



IPSITA COMPUTERS PTE LTD.



Company Profile



IPSITA COMPUTERS PTE LTD.

Software Dept:

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About us:

IPSITA COMPUTERS PTE LTD is one of the pioneer Information Technology Companies in Bangladesh started journey in the year of 1994. The company is dedicated in achieving highest service standards in Software and Web application development for the clients in local and international market. In the year 2018, we achieved Quality Management System **ISO-9001:2015** Certificate.

More than 25 years in business, we have served thousands of individuals and organizations. This started from identifying client's basic need and expectation, then to automate their work process and provide easy operation platform, making all information available at fingers tip of the concerned clients. Most importantly we response to their issues whenever they need. Update them on their future prospects to get better result with the help of information technology. That is why our customers love us.

In true sense, we are quite weak in marketing, probably because of our long-time clients, who know, like and trust us; refer our name to their known circle and we get new clients. Thus, we remain busy round the year in developing various mission-critical applications. Above all, we love doing innovating and difficult type of projects.

We have provided innovative solution to our government offices, hundreds of educational institutions, corporates, SMEs, individuals and foreign clients.

We are also active in ICT based training, conducted a good number of government training projects. We engaged Students in real life projects, that helped 90% of them to obtain job or become freelancers. Marketing and sales of hardware and related products are being dealt by our concerned department, since beginning.

We have copyrighted 5 of our software, those are in operation in different sectors. Behind all these, dedicated teams are working in respective departments under leadership of 2 directors who attained their bachelor's and master's degrees from the University of Dhaka.



01. Project Name: e-Copyright System

Development Period: Jun 2016 – Aug 2017

Delivery: 23 August, 2017

URL: <http://www.copyrightoffice.gov.bd/>

Client: Copyright Office, Govt. of Bangladesh.

Project Description:

e-Copyright is an Online Application System to obtain Copyright Registration Certificates by the interested applicants together with an e-Filing Management System for Copyright Office, Bangladesh to manage and issue the Copyright Certificates.

The whole process of e-Copyright System starts from applying online, checking the original work(s) with relevant documents, verifying payments, tracking files, completing all necessary functions till issuance of the Copyright Registration Certificate – all done digitally.

Copyright Application process:

Prior to applying online, the applicants can see and know the detail of the application procedure, number of documents to submit with the application, necessary fees to pay etc. – from this e-Copyright web portal.

Knowing every detail of the procedure, applicants are able to fill up the ‘Copyright Application Form’ most easily through an online user-friendly environment from anywhere at any time. The applicant(s) can start the application process at any time and able to save it for months until final submission. This will help the

applicants to prepare all necessary papers with enough time. The system will also guide the applicants to fill up the 'Copyright Application Form' in right manner.

e-Filing System of Copyright Office:

Functions of the Copyright office will be performed digitally. The function starts just after receiving the applications for copyright registration via online. Tasks includes file processing, tracking, searching, attached documents searching and verification, payment verification, sending hearing notice, communicating online with the applicant(s) or other stake holders, amendments and issuance of Copyright Certificate to deserving candidates. A digital archiving system to archive intellectual works and relevant files – so that any file or intellectual works can be searched and found instantly.

Funded by: Access to Information (a2i), Prime Minister's office, Bangladesh.

Technical Partner: UNDP

2. Project Name: Online Tennis & Squash Booking Management System.

Client: American Embassy Employees Association of Dhaka, Bangladesh.

Development Period: Aug 2015 – Dec 2015

URL: <http://aeeatennis.com/>

Project Description:

Tennis and Squash Courts Management System was developed for the Club Members to book the courts of their choice via online. The software also facilitates the club Administrators to manage the total activities, digitally.

Members can select their favorite courts; choose time slot, trainer and rent tennis/squash racquets. If necessary, the members can also cancel their booked court. Whatever option a member selects at the time of booking, he/she can see the charges for it (itemized & total) prior to final submission of request for booking or cancellation. After submission, an instant message on booking or cancellation status sent to the concerned member's email from the system.

The system facilitates the Club Administrators to view activities of all members such as booking or cancellation report of Tennis & Squash Courts by the individual member or all members, involvement of trainers, rented items, slots available and collection of fees against all the services.

Admin can also view shift /day/ month / year wise financial transaction and revenue report. Any report can be fetched by the administrator just by logging into the system at anytime from anywhere, no need to ask concerned people for it.

3. Project Name: Online Newspaper Publication with News Management System.

Development Period: Aug 2016 – Feb 2017

Delivered on: February, 2017

URL: <http://trinomulerjanala.ictd.gov.bd/>

Project description

An Automation System for Online Newspaper Publication that starts from sending the news by the ‘Local Journalists’ from all corners of the country; more precisely from the Journalists of 4554 unions of Bangladesh.

All publishing procedures are managed and maintained digitally by the Editor or ‘Editorial Panel’ including communication with the concerned journalists.

The Newspaper has different sections, such as education, culture, information technology, sports, national news, local news etc. Once the Editor approves any news (sent by the local journalists) for the relevant section, it automatically appears at the top in the online newspaper sequentially, basing on last approved news at first.

All these huge tasks managed through the News Management System which is a part of this software.



04. Project Name: Ermarie-A tool for Teachers

Development Period: Aug 2016–Jun 2017

Delivered: Aug 2017

Project Description:

Facility to store all certificates and valuable documents of teachers. This can be viewed or downloaded from anywhere, anytime through any digital device (Tab, Smartphone, Laptop etc.) either single doc or merging all documents in pdf format.

From this system, Teachers can easily go for Event Management, Workshops, Seminars etc. as the system helps to prepare all relevant documents, online payments, creating tickets and certificates to deliver concerned attendees.

5. Project Name: Ipsita School and E-Result Management System

Client: 250+ Schools of Bangladesh

In operation since: February, 2015

Project Description:

The School Management System is a business optimization of school or educational institutes and it's processes.

The School Management System software was designed aiming smooth managerial operation for all the Pre-Primary, Primary, Junior Secondary, Secondary and Higher Secondary Educational Institutions of Bangladesh.

Three-quarters of our population live in rural areas; our target mainly is to digitalize rural educational institutions of our country and other developing countries – all over the world.

Our Motto: Minimize digital divide among rural and urban educational institutions.

This versatile system can fit to any educational Institution of any country.

Ipsita School and E-Result Management System is currently being used by 250+ Schools in Bangladesh since 2015.

Technology and innovation

- ▶ The system is customizable for any type of educational institutions.
- ▶ The system is affordable, no cost charged for the software.



- ▶ Only nominal maintenance charge applicable.
- ▶ Most of the entries can be done offline for helping rural schools who hardly have facility of internet connectivity. Can be uploaded all information in a few minutes when connectivity is available.
- ▶ This versatile system can fit to any educational Institutions of any country. If any particular features needed by the institutions of country concerned; it can fulfill those requirements too. So, any educational institution beyond border can get this system from us to step forward in digital system at a minimum cost.

FUNCTIONALITIES AND FEATURES

- ▶ Database of Students, Teachers & Employees to get instant information.
- ▶ System for Online Admission, Promotion, ID Card Print, Class Routine and Online Attendance publish & monitor.
- ▶ E-Result publication, Issuance of all type of Certificates / Testimonials.
- ▶ Exam result entry by a quick method.
- ▶ Basic Accounts with Students Fees Management, Online Payment (optional)
- ▶ SMS Notification to guardians about attendance status of students, Tuition fees, result etc.
- ▶ Holiday Information, Notice, Teachers Duty Roaster
- ▶ Publication, Gallery, Career, Admission Notice etc.
- ▶ Teacher student communication online (optional)
- ▶ Teachers Duty Roster
- ▶ Teachers/Employees Attendance System

- ▶ Human Resource Management System(optional)
- ▶ Assets Management (optional) Inventory
- ▶ System (optional)
- ▶ Dedicated people are engaged both in marketing and maintenance service to provide the smooth and uninterrupted service.
- ▶ Up gradation process is always on for stability.

6. FOQAS-Course & Learning Management system

Client: Foqas LLC, USA

Delivery: November, 2016

Foqas is pronounced as **fəʊkəs** (focus). The name Foqas came from the word "focus" which represents our ideology of focusing on what is most important.

Learning should be easy, and accessible to everyone. Foqas is designed and developed by our dedicated teams who believe that technology can provide a solution to simplify, automate, and manage learning so that more time can be spent on actual learning and teaching activities. Foqas is one of the most comprehensive applications available in the market. From the beginning of Foqas, we aimed at our user's satisfaction. We spent countless hours, building and rebuilding the application multiple times to ensure we made absolutely no compromise in reaching that goal of meeting your satisfaction. Foqas strives in introducing the latest technologies in the slow-moving education software industry, and so with Foqas our users will always be in the midst of innovations, improvements, and be stepping toward perfections.

Unlike any other learning Management systems in the Market, Foqas learning Management Solution is a network of multiple software. Foqas is sophisticated and rich in features learning management solution with independent networks of software working together to provide the most automated and sophisticated features and functionalities that will make everyone's life easier. Foqas is pronounced as **fəʊkəs** (focus). The name Foqas came from the word "focus" which represents our ideology of focusing on what is most important.

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Foqas has multiple products integrated into one application:

1. Foqas Profile (Social Network)
2. Foqas Course (LMS)
3. FoqasPaathshala (eStore)
4. Foqas Network (Institution Network)
5. Foqas Network Course (Institution LMS)

07. ONLINE EXAMINATION SYSTEM

Client: Kalikoir Hi-Tech Park Authority, Project of ICT Ministry.

Delivery: January, 2015

Project Description:

The Online Examination System enables students to appear in the exam of Multiple-Choice Questions (MCQ). Before entering into the 'Exam' page, students need to fill up a registration page for their identity check through student database.

The Admin creates 'Question Bank' based on the subjects. Each subject may have hundreds of questions categorized as 'tough', 'medium' and 'easy'. Prior to online exam, Admin decides and selects number of questions to be answered, percentage of question category, duration of exam and the pass mark.

Then students get into the Exam page and find the questions that appear in the screen on random basis; each question has to be answered within a certain time by selecting right answer from multiple choices.

Though the students sit together in the exam room, they cannot help each other because questions appear on random basis.

As duration of exam is prefixed, once the time gets over, the system automatically shows the result to concerned students indicating total number of



questions, number of right answers and wrong answers and marks obtained with pass / fails status. If any student completes the exam earlier than the fixed time, he/she will be able to see the result instantly.

Student-wise result sheet and a tabulation sheet will be automatically forwarded to the admin via e-mail – right after the exam ends. Moreover, all the exam reports will be archived in the database of the system.

Any educational and training institute exam boards can use this software to conduct their relevant exam because the answers are checked by the computers which ensures accurate result and instant result publication facilities. The admin can upload/edit/ delete any number of questions while the time duration of the exam can also be set from the same admin panel. The system is coded in such a way that the marks obtained are stored into the database and it will also restrict a student from giving multiple exams unless the Admin permits.

Key Feature of Online Examination System:

- Easy registration process.
- Students can register for the exam by selecting their Institute, Course Name and Batch by inserting the name, ID and email address.
- The system will then check the identity of the student from the database already stored in server.
- The Admin creates 'Question Bank' based on the subjects. Each subject may have hundreds of questions categorized as 'tough', 'medium' and 'easy'.
- Admin decides and selects number of questions to be answered, percentage of question category, duration of exam and the pass mark.
- Any numbers of questions can be uploaded/edited/deleted from admin panel.

- Admin can fix the number of questions for the exam and the time allowed for exam.
- Then students get into the Exam page and find the questions appear in the screen on random basis; each question has to be answered within a certain time by selecting right answer from the multiple choices.
- The student cannot help each other because questions appear to their screen on random basis.
- Once the time is over, the system automatically shows the result to the concerned students. It also shows total number of questions answered, number of right and wrong answers, total marks obtained, pass or fails status.
- If any student completes the exam earlier than the fixed time; he/she will be able to see the result instantly.
- Student-wise result sheet and a tabulation sheet will be automatically forwarded to the admin via e-mail – right after the exam ends.
- All the results are stored in the database which can be retrieved later.
- Clean code was used to develop the software which ensures fast loading of the site.

8. ONLINE SPA, SALON & PARLOUR BOOKING MANAGEMENT SYSTEM

Client: American Embassy Employees Association of Dhaka, Bangladesh.

Development Period: Aug 2017 – Nov 2017

Delivered on: Nov 2017

URL: <http://aeeatennis.com/spa>

Project Description

- Fully featured scheduling system
- Online booking by clients for Spa, Hairdressing, Parlor and related service
- Service would be category and sub-category
- Add, Edit, Delete service category and sub-category
- Add, Edit, Delete of Service Staff
- Staff Profile
- Add, Edit, Delete, Block Clients
- Clients Profile
- Booking for different service by the Clients
- Option for clients to select service staff (beautician / therapist/ hair cutter) from the booking system, multiple appointments per client.
- Option for clients to select date and time from the booking system
- Auto notification to concerned client from the system once the booking has successfully done (by email /SMS).
- Booking Cancellation option by the Client.
- Booking cancellation by the admin explaining particular reason.

- Notification to concerned service staff about their duty on particular day / week by the management.
- Notification to concerned service staff about their duty once client select him/her (optional).
- Admin Panel / Dash Board – for Management to see at a glance the Reports on SERVICE provided and FINANCIAL matter.
- Billing System Management.
- Daily/weekly/monthly/yearly activities of each service staff.
- Service Staff Management (Duty fixation, overtime, incentive, Leave management, Service Roaster etc.)
- Service staff salary sheet preparation and salary payment.
- Attendance maintenance system.
- Daily/weekly/monthly/yearly INCOME of the club in total, category, sub-category wise.
- Expenditure Record (in limited form).
- Gross Profit & Net Profit Calculation (optional) Management.
- Daily Report on Service rendered and Income
- Graphical reports on appointment, customers, staffs, service, earnings and expenditure.
- Rate & Review by the Clients (optional)
- Blog (optional)
- Unlimited users
- Access data from anywhere via mobile /Tabletetc.
- Email notifications / SMS notifications

09. E-Management for Business Association

A. Client: Bangladesh Computer Samity (BCS)

Delivered: August, 2017

URL: <http://bcs.org.bd>

Project Description

A robust and reliable web application to easily manage, monitor and control relevant activities of BCS Members of central office together with 8 branches of Bangladesh.

The system helps intended candidates for BCS Membership to apply via online, enabling them to submit all required documents, pay necessary fees online and select 2 companies for recommendation for the membership. All these activities can be performed from this system. Right after submission of BCS Membership application, notification will be instantly sent to Applicant, Admin of the System and to concerned 2 companies for recommendation.

After receiving the application and 2 recommendations all via online, whenever the BCS Admin approves the membership, an instant message sent to applicant about approval his membership.

It also keeps membership fee payment record of all members, branch wise.

The system archives all the necessary details (business documentations) of every member, Advisory council, detail of executive committees, sub committees of Central and 8 branches of past and present time. Information of General members, executive committees or sub committees can be found instantly at anytime from anywhere. All valid members have their own pages in this web

application to promote their business including displaying option for their products and service.

Apart from this, the web application has system to publish and maintain Election Schedule, Election Venue, Final Voter List, Election Commissioners / organizers, Election Result etc.

The system also has facility to publish news, past and upcoming events; send messages to individual members, branch wise members, executive committees or sub committees. Preparing electronic media kit and sending it to listed journalists is another option. Facilities of social Media such as Face book, Twitter, LinkedIn, YouTube etc. are available here.

Image & video gallery, mailbox, contact information, online communication facility with BCS authority, Google map and most importantly Blog to bring all members in a common platform to express their views.

Finally, a reporting system is there for Admin to view all related and needful issues. Search option for Admin and all viewers of this web application to find any information instantly, 24/7.

B. Client: Bangladesh Business Chamber of Singapore

Delivery: November, 2015

Project Description

BDCham.sg is a Web Application developed for Bangladesh Business Chamber of Singapore having facility to apply online for membership. Once applied, the system automatically notifies the applicant and the admin about the status of application. When the application for membership approved by the admin, an e-mail message is instantly sent to the concerned applicant from the system.

Admin do not need to write an approval message to applicant separately; the said web application (software) does it on behalf of the admin.

The system has option for searching its members in alphabetical order. Admin has the facility to send any information or newsletter to all the members very easily. Admin can also upload information about news and upcoming events, video files, images, newsletter, executive committee etc. Moreover, admin of the software can easily modify the site with minimum or zero coding skill. The web application is fully responsive therefore the pages will be loaded without any horizontal move.

10. e-Requisition with Inventory Management System (Web Application)

Clients: Department of ICT, ICT Ministry of Bangladesh Govt.
Ministry of Water Resources

Delivered: December 2016 & December 2019

Development Period: Sep 2016 – Dec 2016

URL: <http://digitalprogressbd.com/inventory/login>

Project Brief:

An Automation System for Products Requisition and Inventory Management system to operate it within the departments for easy handling of the materials and to deliver the products to the concerned people who need it. The system helps for in-time delivery of the requested products at by keeping the store always updated with inventory. The main function of the Automation System are as follows:

- A. An online system to submit 'Requisition' by the 'Authorized Users' as per his / her requirement. The User will find a 'Requisition Form' online to place an order for products as per requirement.

- B. The system has facility to entry all the products in the 'Purchase Entry Form'. In here, Serial number, Item code, Description of Items, Unit Price, Quantity and Total price, Purchase date and seller's names are entered.
- C. To approve 'Requisition', the Admin / concerned authority finds all 'Requisitions' submitted by the different users in the Admin Dashboard. The 'Requisitions' will appear sequentially in date and time order in Dashboard. Then the Admin/authority will approve the 'Requisition(s)' as per set norms.
- D. When approved, a copy of it or 'Requisition Approval Form' will be sent directly to the storekeeper (with products detail, quantity etc.) by advising the Storekeeper to deliver the products/ materials to concerned person requisitioned it. It will also automatically inform the requisitioner that his Requisition has been approved and awaits delivery.
- E. When the Store Keeper Finds 'Approved Requisition'; basing on that, a 'Delivery Order' automatically prepared by the system. Storekeeper will only deliver the products to concerned Requisitioner by checking it.
- F. The System automatically keeps record of all transactions and update the inventory. Store will be notified if quantity of any product reaches to Minimum Level / Repeat Order Level. This helps to start procurement process to keep sufficient stock, as necessary.
- G. The system helps to know all about stock / stored items, when to procure items, total products delivery to a certain person or to all people within a certain time. Number of items consumed in certain time and also about missing, damages, pilferage items.

Above all, from placing order to deliver products to Requisitioner, this systematic automated approach SAVES time, money and keeps precise record of inventory by managing multi functions with minimum effort.



11. Digital Audio Management System Software

Clients: Bangladesh Parliament Secretariate

Project Brief:

Solution/ Technology Provided

- A. A software system to record all the audio content during the Parliament sessions in the date order format. For this purpose, Parliament Secretariat now can transfer the recorded audio files to a designated PC or Laptop.
- B. The software system then creates file(s) of the recorded audio content in date order.
- C. The system then split the single file into number of files, each file containing audio content of 5 (five) minute duration or as per admin decided.
 - a. Example: If in a single file, audio content of a particular day is of 3 hours, then the proposed software system will split it in 36 files / folders.
 - b. $(3\text{Hour} \times 60\text{ Min} = 180\text{ Min} \div 5\text{ Min} = 36\text{ Files of audio content})$
- D. Then the audio folders /files (each of 5-minute duration) are assigned to Text writers.
- E. Text writers find his assigned work by logging into the system with ID & password. Then he gets folders/files assigned to him, each folder having exact date and time of recording.
- F. Then the text writer listens to audio folders from the built-in audio player of the system. By listening he writes the text. He can listen the audio folders as many times he wants but unable to record anything in it.
- G. After writing the text, he keeps his write-ups in a separate folder which are created by the system. All text writers follow the same procedure.



- H. Once all the text writing of a particular day are complete, the system organizes the text sequentially from the beginning to the end.
- I. Finally, the system archives all the audio and text of Parliament Session in date & time order so that any information of particular time and date can be found instantly without any difficulty. A Search option is there to do that.
- J. The system organizes the text in date and time format; but it obviously cannot ensure any error in writing performed by the text writers.
- K. The text of particular day and time can be found only after inclusion of the text in the system.
- L. The system is LAN (Local Area Network) based. If needed, it can be developed for web-based functionality.

Training on IT

IPSITA COMPUTERS PTE LTD has completed a project in partnership with Bangladesh Hi-Tech Park authority, a skill enhancement program. It is a 3-month period training program where the company provides knowledge on HTML5, CSS3, PHP, Magento, OpenCart, Joomla2.5 and WordPress under the theme "Open Source Customization".

The trainees are trained by highly efficient web programmers. This 3-month course offered by the company has attracted hundreds of students since its commencement in 1st May 2014. With the help of this program, total 9 batches of students have found a way to recover from unemployment by getting jobs at local IT companies and working on online marketplace site for freelancing jobs.

IPSITA COMPUTERS PTE LTD has also undertaken a project of LICT where we offered internship to students for PHP and Software Quality Assurance Testing. They were trained to work from very basic to advanced level and prepared to work in corporate environment according to their experiences. Just after completing the trainee period, 70% of them absorbed in different IT companies of Bangladesh.

IPSITA also conducts internship program for students of Polytechnic Institutes of Bangladesh. As they get involved in real life projects during internship, they can assess their own capability and become confident for future job.

AREA OF INTEREST TO WORK WITH

JOINT VENTURE IN SOFTWARE DEVELOPMENT

- In different software development projects with local and foreign IT companies.
- In innovative and complex IT projects on partnership basis.
- With companies engaged in Business Process Outsourcing (BPO).
- In projects, beneficial for society irrespective of location, religion, race and social status.

IT BASED TRAINING

- Willing to work with our government, international donors who supports Skill Enhancement Projects for IT based training.
- Willing to work with foreign IT training institutes aiming to create opportunity for our students to involve them in projects just after the training period.
- To work with foreign IT Institutes to create job opportunity for our student in respective foreign countries.
- Willing to educate and train people in specific IT related areas so that they become capable to earn just after learning irrespective of age, social status and educational background.

- **We Are Working With**



CONTACT

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Some of the Certificates & Awards received



Quality Management System ISO 9001: 2015 Certificate



CERTIFICATE

Presented to

IPSITA SCHOOL & E-RESULT MANAGEMENT SYSTEM

for being the 1st Runner Up of the BASIS National ICT Awards 2017 in the category of

Industry Application (INDU-09)- Industry Domain

We wish successful future to the team of

IPSITA COMPUTERS PTE LTD.

Mustafa Jabbar
President, BASIS

M Rashidul Hasan
Vice President, BASIS

Organized by



Sponsored by



**BASIS ICT AWARD CERTIFICATE FOR IPSITA SCHOOL &
E-RESULT MANAGEMENT SYSTEM - 2017**



CERTIFICATE

Presented to

e-Copyright

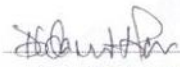
for being the 1st Runner Up of the BASIS National ICT Awards 2018 in the category of

PUBLIC SECTOR AND GOVERNMENT (HC-PSG)- Government & Citizen Services

We wish successful future to the team of

IPSITA COMPUTERS PTE LTD.


Syed Almas Kabir
President, BASIS


Didarul Alam Sunny
Convener
BASIS National ICT Awards 2018
Director, BASIS

Organized by
BASIS

Powered by
UCB

BASIS ICT AWARD CERTIFICATE FOR E-COPYRIGHT - 2018



18th APICTA AWARDS GUANGZHOU October 9-13, 2018



CERTIFICATE



of Public Sector and Government(HC-PSG)

e-Copyright

IPSITA COMPUTERS PTE LTD and A2i

Bangladesh

Thank You For Your Contribution

Prof. Gansen Zhao
Chief Judge

Dr. Lyu Hui
Convener

Mr. Stan Singh
APICTA Chairman

Asia Pacific ICT Alliance Awards 2018
Guangzhou, China

Hosted by



**APICTA CERTIFICATE FOR CONTRIBUTION IN PUBLIC SECTOR &
GOVERNMENT - 2018**



Letter of Appreciation

Please pass along my gratitude and that of all the team members of IPSITA COMPUTERS PTE LTD.

James

Faruq Ahmed Jewel
Head of Technology (iLab)
Access to Information (a2i) Programme.

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APPRECIATION LETTER FROM ACCESS TO INFORMATION (A2I) FOR E-COPYRIGHT SYSTEM





American Embassy Employees' Association [AEEA], Dhaka

Muhammed R Halim
American Embassy Employees' Association
Gulshan, Dhaka
Bangladesh
January 18, 2017

TO WHOM IT MAY CONCERN

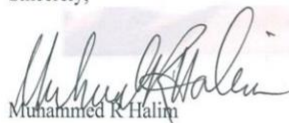
This is to certify that American Embassy Employees' Association, Dhaka commissioned Ipsita Computers PTE LTD to design and develop a cloud based software to facilitate booking of tennis courts by our members. The requirements also included employee roster management, reservation management by admin, financial and operational reports generation.

American Embassy Employees' Association, Dhaka is a not for profit organization that primarily serves the diplomatic staff of the American Embassy, American employees of U.S. aid agencies and other organizations as well as other third country diplomats who are members of the AEEA. The Tennis Reservation and Management software, therefore, had to be customized to our exact specifications, based on international standard, and offer an easy and hassle-free user experience.

We are happy to state that Ipsita has met or exceeded all requirements and delivered an excellent system that has been valuable to our operations and received great positive feedback from our members. Ipsita has invested and allocated enough resources to assist with the implementation and has been very diligent in addressing all issues in a short period of time since the launch of the software.

AEEA management team have been very impressed with Ipsita's performance and considering engaging the firm for future IT projects. The company has an excellent team of software developers and engineers who are highly trained and leaders in their fields. We recommend Ipsita for any software projects without reservation.

Sincerely,



Muhammed R Halim
Acting COO, AEEA Dhaka
Email: it@aeedhaka.org
Phone: 01959 562218



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www.aeeadhaka.org

APPRECIATION LETTER FROM AMERICAN EMBASSY EMPLOYEES ASSOCIATION





বাংলাদেশ কম্পিউটার সমিতি
Bangladesh Computer Samity
The ICT Industry Association of Bangladesh

5 March 2018

TO WHOM IT MAY CONCERN

This is to certify that IPSITA COMPUTERS PTE LTD has developed a robust and reliable Web Application to easily manage, monitor and control relevant activities of BCS Members of central office ALONG with 8 branches of Bangladesh.

The Web Application developed basing on our required features enabling us to perform specific task by the different users, assigned. Online Application for Membership, payment of membership fee online and Membership approval process is huge but unique task, they have nicely integrated this in the system.

The system is very useful to manage about 1500 members and communicate them easily through the system as and when necessary. Members also can know about their status or search for important information from this web application.

It was really praise-worthy job, we wish to them assign with more task to fulfill our future requirements

We appreciate their sincerity, understanding about our requirement, advising us in necessary areas to make it more useful and 'User Friendly'.

Finally, they delivered the assignment in time which was very important to us. We know that they have delivered similar type of assignment in foreign market too.

We wish them success both in home and abroad.

Ali Ashfak
President
Bangladesh Computer Samity (BCS)

Member of

Bangladesh Computer Samity (BCS)

House : 33/B, Road-04, Channond R/A, Dhaka-1205, Bangladesh.
Phone : 88 02 9671342, 9671350, Fax : 88 02 9671342, 9671350, Ext-108
e-mail : samity@bcs.org.bd, Website : www.bcs.org.bd

BCS Branches

Bahadur	bahadur@bcs.org.bd	Comilla	comilla@bcs.org.bd	Jessore	jessore@bcs.org.bd
Khulna	khulna@bcs.org.bd	Mymensingh	mymensingh@bcs.org.bd	Rajshahi	rajshahi@bcs.org.bd
Typhat	typhat@bcs.org.bd	Chittagong	chittagong@bcs.org.bd		

APPRECIATION LETTER FROM BANGLADESH COMPUTER SAMITY



বাংলাদেশ বিজনেস চেম্বার অব সিঙ্গাপুর
BANGLADESH BUSINESS CHAMBER OF SINGAPORE (BDCham)

88 Owen Road, #01-02 Owen 88, Singapore 218109
Tel : 9029-6607 / 6221-2930 Email: info@bdcham.sg / www.bdcham.sg

Date : 29th December 2015
Bdcham/029/2015

TO WHOM IT MAY CONCERN

This is to certify that IPSITA COMPUTERS PTE LTD of Suite # 3 & 5, Shahera Tropical Centre, 218 Elephant Road, Dhaka-120, Bangladesh was engaged by Bangladesh Business Chamber of Singapore to design and develop its web portal in July 2015 (www.bdcham.sg).

We are pleased to certify that the web portal was developed and completed to our full satisfaction and delivered before the agreed time frame. Their professionalism and service excellence were outstanding and may easily be compared to an international standard.

We would unreservedly recommend Ipsita Computers Pte Ltd to anybody requiring quality web portal applications.

Wishing them all the best in all their future endeavours.



Mirza Golam Sabur
President
For **Bangladesh Business Chamber of Singapore**
E-mail : sabur@bdcham.sg
Mobile : 9297 3593 / Fax : 6401 3066

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APPRECIATION LETTER
BANGLADESH BUSINESS CHAMBER OF SINGAPORE

Bangladesh parliament secretariat

Hostel Branch

www.parliament.gov.bd

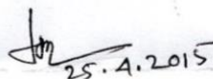
No-11.00.0000.609.041.05.12-242

date: 25.05.2015

Certificate

This is to certified that IPSITA COMPUTERS pvt. Ltd. House #1009, flat No.C-4(L), 4th floor, East Shewrapara , Mirpur, Dhaka 1216 has been completed 5 websites namely (1) Standing Committee on Ministry of Finance, (2) Standing Committee on Ministry of Agriculture, (3) Standing Committee on Ministry of Heath and Family Welfare , (4) Standing Committee on Ministry of Education, (5) Standing Committee on Ministry of Local Government, Rural development and co-operatives by tender under the program of Connectivity creation with the Hon'ble Parliament Members and Intranet Application in parliament under the control of Hostel Branch in the Bangladesh Parliament secretariat in 2014.

I wish gradually success above mentioned Institution .



(Md. Rois Uddin)
Joint secretary (Admn-2)
&
Program Director
ph-8171617

**APPRECIATION LETTER FROM BANGLADESH PARLIAMENT
SECRETARIAT**



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IPSITA SCHOOL E-RESULT MANAGEMENT SYSTEM



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