



3devs IT limited

Your Trusted Development Partner for Software,
Website and Mobile App Development

We provide intellectual & contemporary IT solution which is user
friendly, money worthy and helps to flourish users business



www.3-devs.com



info@3-devs.com



+880 1709 297766



Uttara, Dhaka, Bangladesh

ABOUT US

3DEVs IT Ltd. is one of the frontline software development companies in Bangladesh. We specialize in web application development, mobile apps development, e-commerce development, website development & maintenance services. Our customer-first approach is geared to fuel fresh narratives about technology. We craft digital value to help customers worldwide rise above their competition.

2014

Establishment

11

Experience

160

Happy Clients



OUR MISSION & VISION



MISSION

To empower all businesses from small to large conglomerates with necessary digital tools or software's to achieve better at work.



VISION

Bringing productivity & efficiency to people's life, and workplace with the power of technology.

LEGAL INFORMATION

Company Name	3DEVs IT Ltd.
Company Type	Private Limited
Year of Establishment	April 2014
Year of Experience	11 Years +
Trade License No.	TRAD/DNCC/015916/2022
Certificate of Incorporation	C- 115696
DUNS Number	731963617
TIN No.	569191670388
VAT Registration No.	001100936-0102
Address	House: 29, Road: 09, Flat: 5B, Sector: 4, Uttara, Dhaka, Bangladesh.
Phone Number	+880 1709 297766
Email	info@3-devs.com
Website	www.3-devs.com
Facebook	www.facebook.com/3devs

COLLABORATIONS



Member of **BASIS**



Partner of **Odoo**

WE'RE GOOD IN

We're solving complex business problems with technology solutions



Website Design & Development

We build website with cutting edge technology and engaging UI/UX to help your reach your goal in an accelerated way



Custom Software Development

We build cloud-based software to help you manage your business or tasks from around the world with the ease of access through any device, speed and security. Robust and accurate results will help you with all that matters most.



E-Commerce Development

Sales have changed, let's get used to it. Selling the products online is what all you need. You sleep, and sells continue, around the globe. Our developer team with experts in E-commerce will make it easy and profitable for you.



Mobile App Development

You need mobile apps to reach not only more users but also reach them more often. Our skilled mobile app development team with expert UI/UX designers build mobile apps which are lite, fast and responsive.



Offshore Custom Development

Our offshore custom development services are formulated to drive meaningful results for your organization. Services include— Software development, Web design & development, Mobile apps development, etc.



Maintenance & Support

Software maintenance & support management comes after the final software delivery. It includes— optimizing the performance, minimizing the errors/issues, resolving the bugs, and many more activities as per contract.

OUR PRODUCTS

Comprehensive Software Suite Built to Simplify Complex Processes, Drive Efficiency, and Empower Teams to Achieve More



DMSMASTER

Field Marketing Force Tracking with
Distribution House Management System
and Mobile Application



ACCESS 2 SCHOOL

Your Comprehensive Platform for
Seamless Academic Management



ERP

Empowering Organizations with Seamless
ERP Integration



MANPOWER MANAGEMENT SOFTWARE

Streamlining Manpower Operations with
Secure and All-in-One Management Tools



E-COMMERCE SOLUTION

Transforming Digital Commerce with
Customizable, End-to-End Solutions



ACCESS 2 POS

Simplify Sales, Track Inventory, and
Manage Everything in Real-Time

TECHNOLOGIES WE USE

Technologies that has become an integral part of our domain expertise

Front End

- JavaScript
- Type Script
- Angular
- React Js
- Vue Js
- Bootstrap
- HTML5
- CSS3

Back End

- Laravel
- PHP
- Node.js
- Express Js

Management & Consulting

- Github
- Zoom
- Google Meet
- Trello
- Slack
- GitLab
- Skype
- Microsoft Teams

CMS & E-commerce

- WordPress
- Joomla
- Drupal
- WooCommerce (WordPress)
- Magento & Magento 2
- Shopify
- Custom CMS

Database

- Firebase
- PostgreSQL
- MySQL
- Oracle
- SQLite

Android

- Java
- Kotlin
- Flutter

UI / UX

- Adobe XD
- Illustrator
- Photoshop
- Figma

Cloud & DevOps

- Amazon AWS
- Google Cloud
- Digital Ocean
- Microsoft Azure

DEVELOPMENT **APPROACH**

Rapid Application Development (RAD)

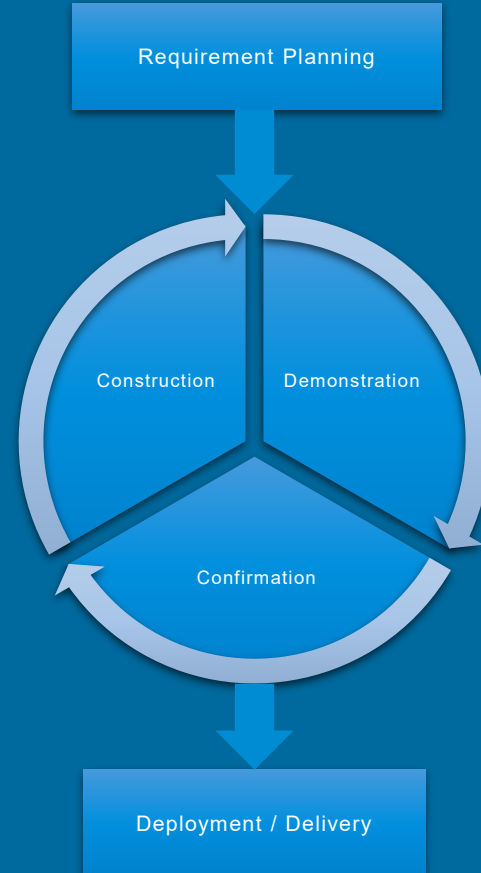
We use this RAD approach for small to medium size projects with strict timeline in place. This approach requires massive client-end communication to be benefitted from. It also requires a almost complete set of requirements that doesn't take a big turn during development. RAD also requires a very knowledgeable team composition.

Benefits

- ☐ Faster development with client-end confirmation
- ☐ Quick progress view, like daily
- ☐ Visible development

When to use

- ☐ Requirement sets are complete
- ☐ Client-end can review progress and send feedback with almost no delay



DEVELOPMENT APPROACH

Waterfall Model

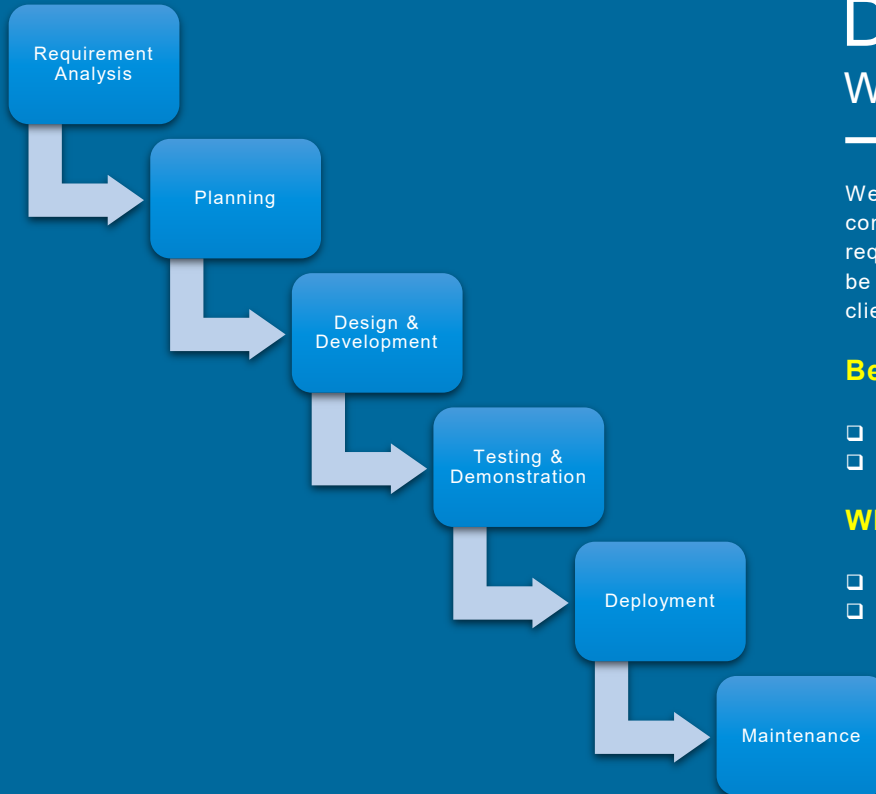
We don't use waterfall model much as for any project, change in requirement is quite common while waterfall model is appropriate for projects with a concrete set of requirements with no change in requirement during development. Waterfall model can be used in place of RAD model with less involvement of client-end, as in waterfall client-end confirmations are not required so frequently.

Benefits

- ☐ Less client-end involvement
- ☐ Deadlines are less likely to be missed

When to use

- ☐ Requirement sets are complete
- ☐ Development duration is very strict



DEVELOPMENT APPROACH

Prototype Model

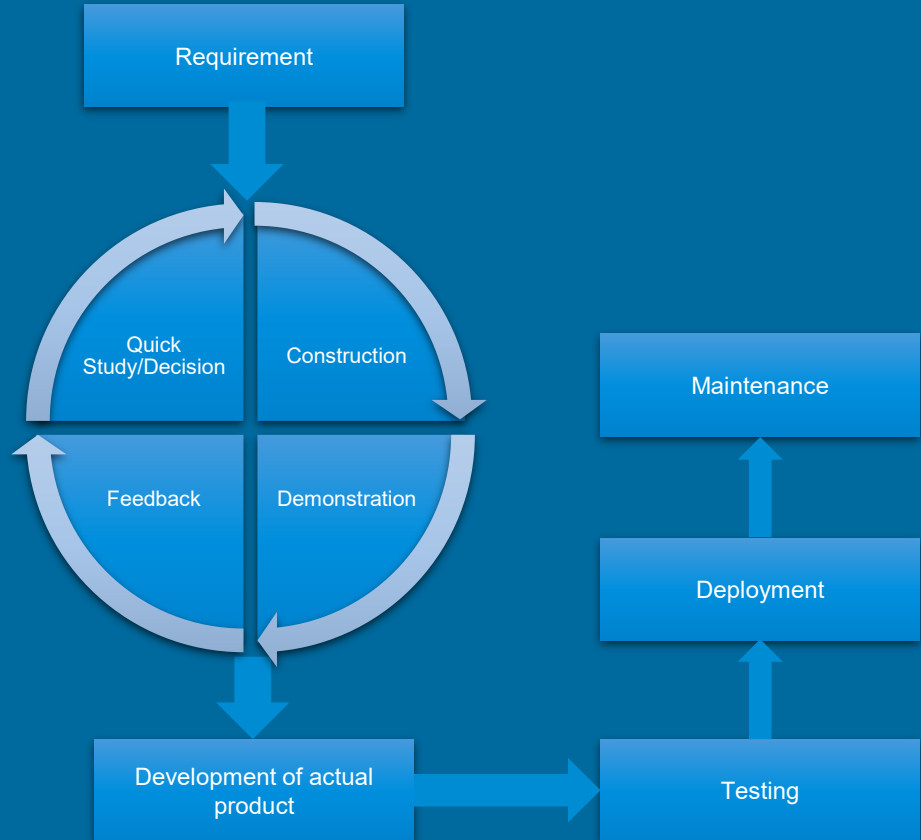
Prototype model can be confused with the RAD model but these are different. In RAD, any progress is submitted. On the other hand, in Prototype model, we perform a quick study on the requirement and then start building prototypes that has working or non-working features but demonstrates final product and submits it to client. This process is iterative until client confirms the prototype as complete. Then the actual product is being developed

Benefits

- ❑ Prototype visualizes final product beforehand
- ❑ Decision making is much easier with a visible product

When to use

- ❑ Small to medium size application
- ❑ Product's top level requirements are complete
- ❑ Client wants visible product beforehand



DEVELOPMENT APPROACH

Feature Driven

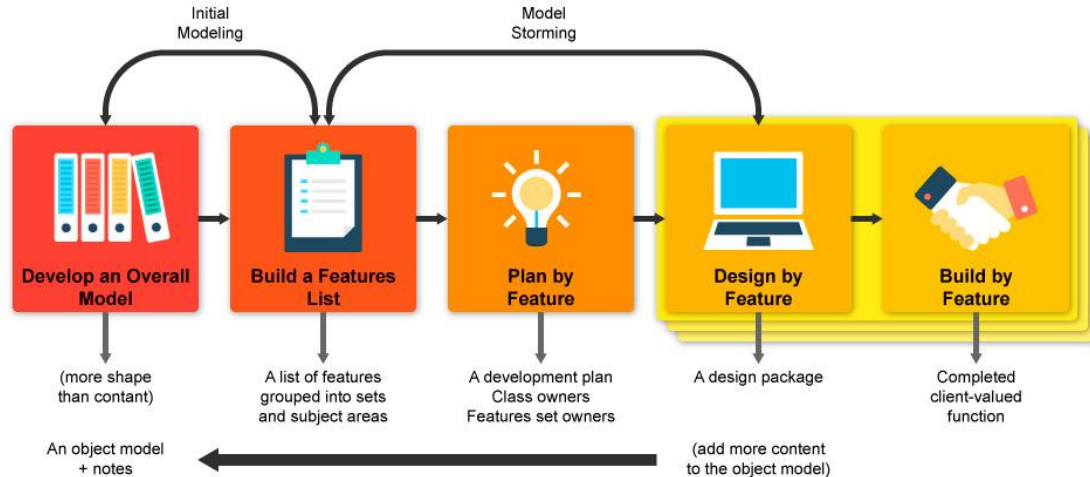
Feature driven approach to software development is a model where a large set of requirements are grouped into smaller groups called feature and one feature is developed at once, confirmed and development moves to next feature. This is applicable for large scale projects and requires longer period of requirement analysis to find out dependent features, feature sort

Benefits

- ❑ Each delivery comes with a working product with at least one feature
- ❑ Always having a working product in hand
- ❑ Visible development

When to use

- ❑ In case where the product will be released in phases with one or more developed features
- ❑ Large scale projects
- ❑ Deadline is flexible



DEVELOPMENT APPROACH

Scrum

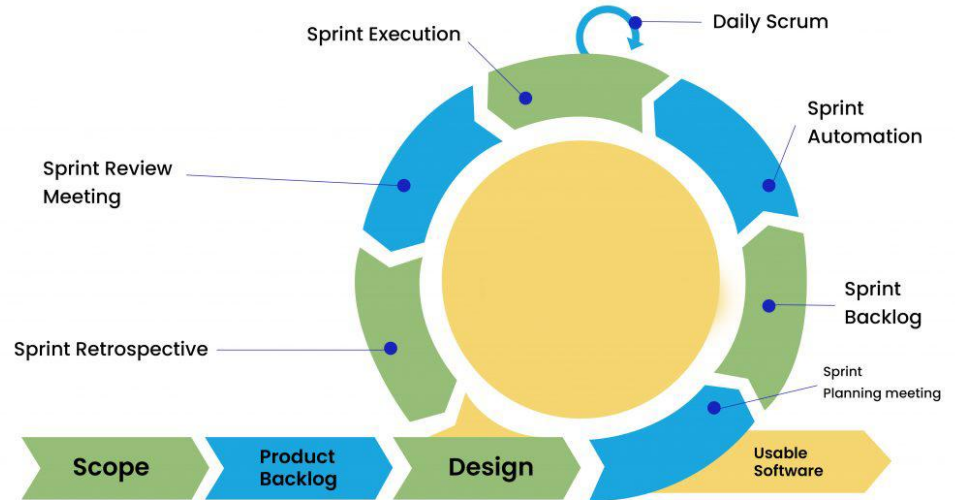
Scrum approach is based on Agile methodology. It requires frequent client/end-user interaction, requires daily team meetings, requires weekly deliverables, feedback sessions – overall a busy but fruitful approach to have a complete software. In scrum, development and its progress, implementation of features, client's satisfaction with development are monitored very closely with daily targets, feedback sessions etc. It is good for large scale projects with many smaller deliverables to be delivered. The development continues in an iterative approach.

Benefits

- ❑ Very clear view development and progress
- ❑ Decision making is much easier with smaller deliverables

When to use

- ❑ Medium to large scale projects
- ❑ Client has dedicated set of decision makes in place to interact with deliverables
- ❑ Development team has dedicated set of people in different required roles to maintain logs, schedule sessions, plan and organize meeting etc.

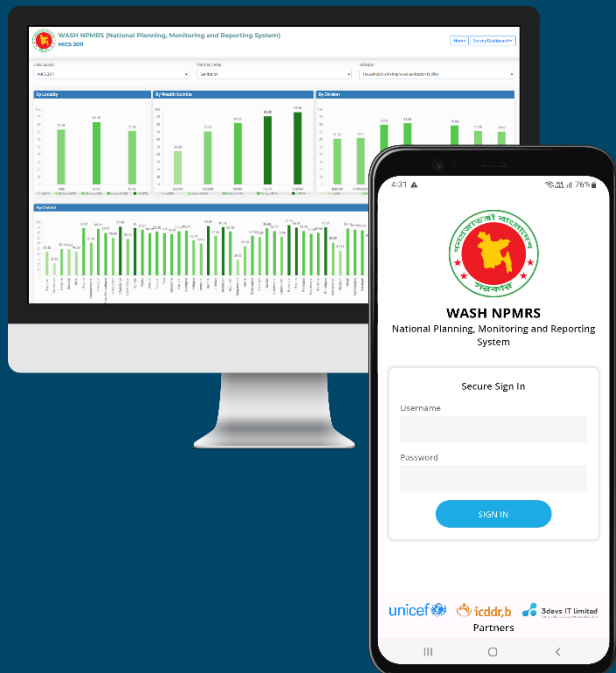


SOME OF OUR PROJECTS

We have provided services to a2i, Ministry of Textiles & Jute, Ministry of Women and Children Affairs (Joyeeta Foundation), Bangladesh Kabaddi Federation, UNICEF Bangladesh, UNDP Bangladesh, Nagad Ltd, BRAC, Upay (UCB Fintech Company Limited), Pran RFL Group, DGFP, icddr, b , Practical Action, Dahmashi Group, Pathfinder International, Max Foundation etc.

Development of WASH Sector National Planning, Monitoring and Reporting System & Maintenance

WEB | MOBILE | MAINTENANCE



PROJECT OBJECTIVE

This project aims to provide technical support to the GoB in developing a National Planning, Monitoring and Reporting System (NPMRS) to support decisions toward investment mobilization and equitable allocation of resources for accelerated access to quality and sustainable WASH services in Bangladesh.

DELIVERED SERVICES:

- Develop a web-based Information management system.
- Facilities status tracking system
- Develop Intervention prognosis tool.
- Maintenance and support

TECHNOLOGY



Live Link: <https://bdwashdata.com>

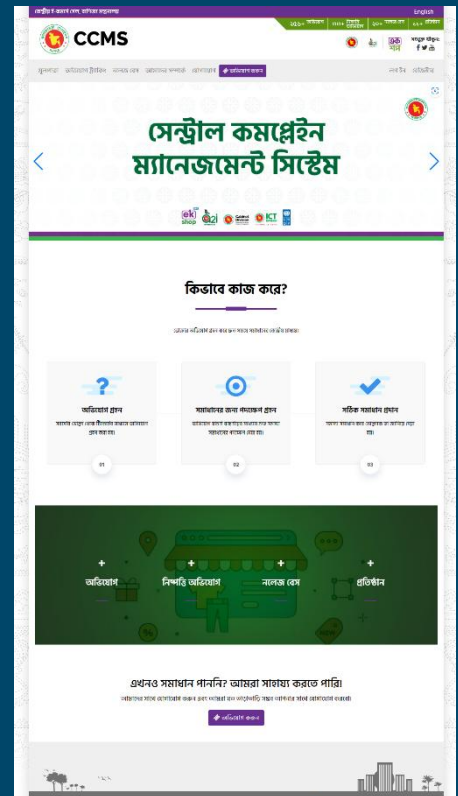
Development of Central Complaint Management System (CCMS)

WEB | MAINTENANCE

PROJECT SUMMERY

The Central Complaint Management System (CCMS) is a unified grievance redressal platform designed to streamline and standardize the resolution of consumer complaints against e-commerce companies under the supervision of relevant government authorities. The system allows consumers to submit verified complaints through a secure web portal, with identity verification powered by the Porichoy (NID) platform and OTP-based login. Seamlessly integrated with national platforms such as GRS, Nothi, and MyGov, CCMS ensures end-to-end transparency and compliance. It features an intelligent online hearing module for scheduling and conducting virtual hearings, with secure digital storage for all case records and evidence. Additionally, the platform includes a comprehensive billing and penalty management system to track verdicts, enforce penalties, and manage financial obligations of e-commerce entities. Built to encourage public-private collaboration, CCMS serves as a trusted bridge between consumers, e-commerce platforms, logistics providers, and regulatory bodies—enhancing trust, accountability, and efficiency in the digital commerce ecosystem. virtual hearings and preserves all records and evidence within the system. Furthermore, it features an accounting wallet module.

TECHNOLOGY





Website Design and Development

UI | WEB | MAINTENANCE

TECHNOLOGY



Laravel



The project aims to design and develop a modern, responsive website for the Asian University for Women Laboratory School. It will serve as an informative platform for students, parents, teachers, and the community.

KEY GOALS:

- Visually Appealing Website: Showcase the school's mission, academic programs, and activities.
- User-Friendly Navigation: Clear, structured layout for easy access to information.
- CMS Integration: Enable administrators to manage content efficiently.
- SEO and Social Media: Boost visibility with optimized search engine tools and social media integration.
- Admin Training: Provide training for effective site management.

DELIVERABLES:

Website, source code, deployment, documentation, and admin training.

This project ensures an engaging, functional, and easy-to-manage website that enhances communication and supports the school's goals.

Live Link: <https://labschool.auw.edu.bd>

The School Management Information System (MIS) is a robust platform designed to enhance the efficiency of school operations by automating both administrative and academic processes. It features User Management, allowing for the creation and control of different roles such as administrators, teachers, and students. The Dashboard provides a centralized view of key metrics, including attendance and academic performance. Academic Settings enable the configuration of academic years, subjects, and class schedules, while Registration and Admission modules streamline student enrollment and application management. The system maintains comprehensive Student Information profiles, including academic and personal details, and facilitates Class Routine Management for creating and managing timetables. Additionally, it supports Attendance Tracking, Notice Management, and communication through SMS Messaging. The Examinations module manages exam schedules and results, while features like Admit Card, TC, Testimonial, and ID Card Generation provide essential documentation. The system also covers Report Management, Tuition Fee processing, and efficient Teacher Management, while dedicated Student and Teacher Panels offer personalized access to relevant information.



TECHNOLOGY



Modification/development of anondomela platform and mobile application and an aggregated delivery automation module with API connector for anondomela platform, service providers & merchant onboarding, logistical operations management & related promotional services.

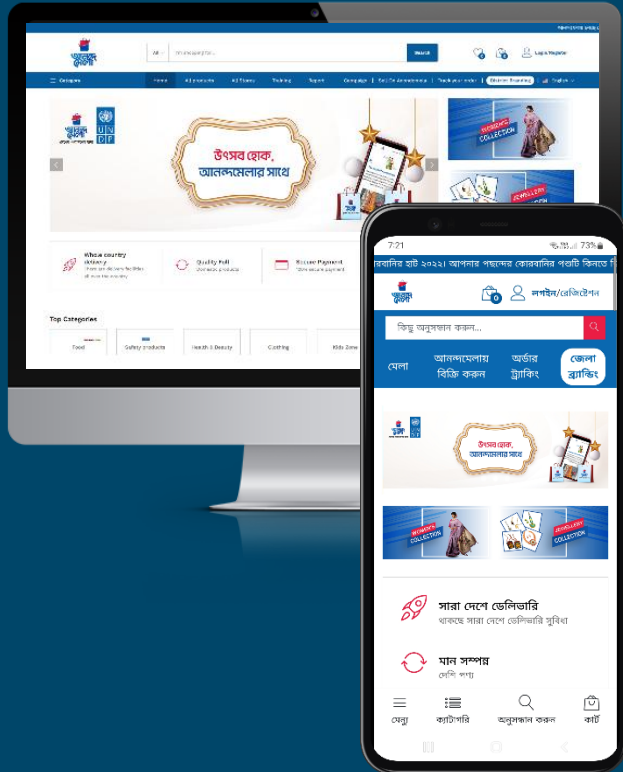


WEB | MOBILE | E-COMMERCE | MAINTENANCE

PROJECT OBJECTIVE

The Anondomela Platform, supported by UNDP, serves as a digital marketplace that connects various platforms and stakeholders within the CMSME ecosystem. To enhance reach, efficiency, and capacity-building, the initiative involves transforming the current web-based platform into a mobile application, making Anondomela more accessible to users, including its growing base of over 1,500 entrepreneurs. The mobile app will integrate onboarding features, logistics connectivity, and essential web resources through a software-based, aggregated module with dynamic API integration. A key component of this transformation is the development of a dedicated logistics connector module, enabling seamless access to logistics services through a single window and establishing a standalone logistics onboarding system. As part of the initiative, the project also includes onboarding an additional 1,500 CMSME merchants to the platform and facilitating the subsidized delivery of 10,000 parcels across the country via the Anondomela logistics network.

TECHNOLOGY



Digital Weather Board Software Upgradation

WEB | APP | MAINTENANCE

PROJECT OBJECTIVE

The Zurich Flood Resilience Alliance is a multi-sectoral partnership focusing on finding practical ways to help communities in developed and developing countries strengthen their resilience to flood risk. Practical Action has been a partner of the Alliance foundation in 2013, supporting communities in Bangladesh, Peru, and Nepal to build resilience against floods. To build resilience against floods, one of the components that Practical Action is working on is installation the digital weather board in the project area and upgrade the existing software. The previous web app, developed in 2018 is somewhat function. The objective of the assignment to develop a new web app using an updated framework to enable better functionality of the digital weather board. The web app needs to be user-friendly for the application admin whilst create/upload/modify content on a regular basis.

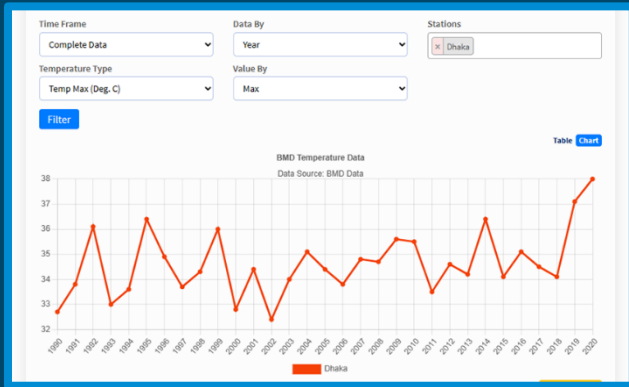
SOLUTION DELIVERED

3DEVs IT Ltd. has designed and developed a user-friendly Weather Board App aimed at helping communities make risk-informed decisions by providing accessible weather and agricultural information. The app presents data on rainfall, temperature, sunlight hours, and evaporation rates for the previous, current, and upcoming weeks using intuitive visual symbols—making it easy to understand, especially in low-literacy areas. It also features an Early Warning System that displays real-time water levels during floods, along with local weather forecasts, agricultural advisories, government notices, and updated local and national market prices for vegetables. To further support community awareness and preparedness, the app includes interactive video content related to agriculture and disaster response, curated from various government and non-government sources..

TECHNOLOGY



Design and Development of a Resource Website for Climate Change Impacts on Health and Population in Bangladesh.



WEB | MAINTENANCE

PROJECT OBJECTIVE

Climate change (CC) website offers sources of pertinent data, scientific publications, and concise explanations of the science of climate change and its influence on health. This project will also bring together, in a single web-based location, relevant data sources and links for researchers and program managers to access up-to-date essential data for this purpose and for designing interventions that may minimize negative impacts of climate change. The resource website has been developed as part of a Research for Decision Makers (RDM) activity that is funded by USAID. This website aims to provide a more current climate change and health scenario in the global and Bangladeshi contexts on a single web-based platform. This website will also let researchers and people in charge of programs come up with ways to help reduce the direct and indirect adverse effects of climate change.

DELIVERED SERVICE

- Website Requirement Specification (SRS).
- Website deployment on Live Server.
- Website source code and database with resources in a keep repository form.
- Functional and non-functional technical specification.
- A user manual for the platform.
- Provide support and maintenance service with minor developments until February 2023.



Live Link: <https://cch.icddr.org>

TECHNOLOGY



Digital Accommodation Management System – Web Application Development for Ministry of Textiles & Jute

WEB | MAINTENANCE



বস্ত্র ও পাটি মন্ত্রণালয়

PROJECT OBJECTIVE

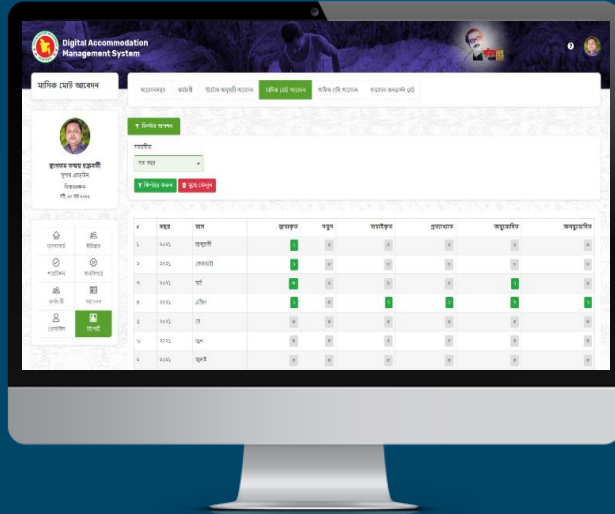
Ministry of Textiles and Jute was planning to build a sophisticated and easy to use web application for their employees to apply for accommodation requisition. Employees of the Ministry and the department / agency are currently applying for the allotment of the said house in manual process. The applications were received from the administration branch of the ministry in the basis of the said application.

Subsequently, the applications are screened and sent to the Directorate of Government Housing with recommendations. To facilitate this process, the Ministry of Textiles and Jute created an online home allocation web application for digitizing its services.

SOLUTION DELIVERED

- ❑ Employees can register, apply, check status, and get updates from using the web application. Consequently, it saves time and money for them
- ❑ Employees can track, and get SMS/email updates of their application status
- ❑ Employees can manage their profile
- ❑ Admins can check, track, monitor, activate, and deactivate users
- ❑ Admins can accept, and deny users applications
- ❑ Admins can monitor the overall performance, generate reports of by using interactive software dashboard

TECHNOLOGY



Development of TAB Based Data Entry for STI, HTS and OST Application

WEB | MOBILE | MAINTENANCE



Live Link: <https://cutt.ly/UZiw8Oa>



PROJECT OBJECTIVE

- Implement ICT-based intervention, which is “TAB based data entry for STI, HTS and OST”, freely accessible to all the Medical Assistants, Medical Officers and Counselors. Both Bangla and English languages will be incorporated. All data collection is real time. Nonetheless, offline data entry options are available in case of unavailability of internet access during providing services. In the system, there is a mother list of patients, using the mother list patient will be captured.
- Medical Assistants of service centers are using TAB for data entry for health cards, which include STI formats, HTS forms and TB Screening forms.
- Medical Officers/Project Research Physician, Counselors and Nurses of OST ensure data entry using TAB for OST clients.
- One of the service centers has selected data entry for selected daily activities.
- This project includes an android mobile application and a web-based administration and reporting panel. The mobile application is used by the field level employees and the web-based panel is used by administrators.

TECHNOLOGY



App Development-Mobile App based TMR Tracking App Development, Testing, Maintenance

PROJECT OBJECTIVE

WEB | MOBILE | MAINTENANCE

A subsidiary of UCB Fintech Company Limited, is looking for a complete solution for tracking, monitoring and managing their field-marketing officers. Employees can be tracked using their mobile phone application, and the management can get the reports in real-time accessible from anywhere around the world.

So 3DEVs come up with a modern mobile app solution, and a web portal where all the activities can be tracked and getting reports in real time.

SERVICE PROVIDED

- Web Solution
- Mobile Application
- Deployment
- Training
- Domain manage
- Play store manage
- Server monitoring
- 29 Months Instant support by phone call, WhatsApp, skype, email

TECHNOLOGY



WEB | MAINTENANCE





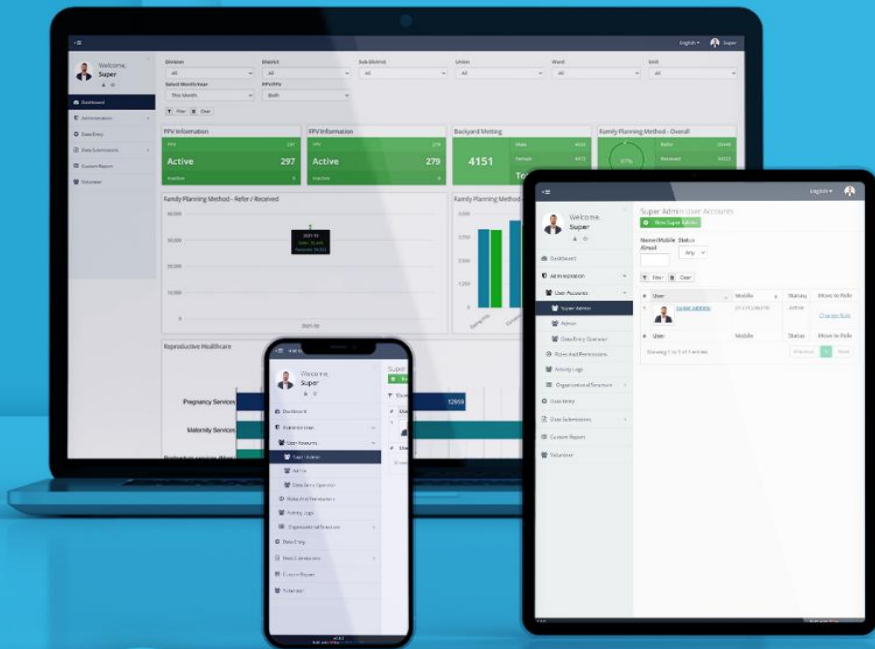
Pathfinder
INTERNATIONAL



পরিবার পরিকল্পনা অধিদপ্তর



USAID
FROM THE AMERICAN PEOPLE



WEB | SERVER | MAINTENANCE

Services For Development Of PPV Performance Tracker For Volunteers Of DGFP

PROJECT DESCRIPTION:

Shukhi Jibon is providing technical support to DGFP to improve the performance of Volunteer's working with DGFP. Shukhi Jibon contributes to USAID Bangladesh's Country Development Cooperation Strategy (CDCS). We have developed a web-based system for tracking performance data, data analytics, visualization, and reporting of activities of volunteer's deployed by CCSDP and FSD unit of DGFP. Data entry will be done at Upazila level by designated personnel. The resulted output will be used by the managers at different level of hierarchy.

OUR SERVICE UNDER AGREEMENT

- Develop a web application for Volunteer's performance tracking, data analysis, visualization, and reporting.
- Tracking performance data
- Data analytics
- Data visualization
- Reporting of activities of volunteer's deployed by CCSDP and FSD unit of DGFP
- Operation and maintenance of the system for the contract period.

TECHNOLOGY



WEB | MOBILE | MAINTENANCE

TMR Activity Monitoring and Reporting Applications

Nagad, the Digital Financial Service (DFS) of Bangladesh Post Office has decided to develop a Mobile Android Application for their operational Trade Marketing Officer (TMO). The main objective of Nagad TMO Apps is to track the daily marketing survey visit report, stock/POSM receive report, market competition report (Example: bKash, Ucash, Rocket, Sure cash, T-cash and others).

Through the portal sales people, back office people, distributor will execute/view/analyze various interactive actions to forecast demand, uses and supply. This robust system should be functioning as to enhance POSM supply chain process automation with highest level of integrity and efficiency.

SERVICE PROVIDED

- Web Solution
- Mobile Application
- Deployment
- Training

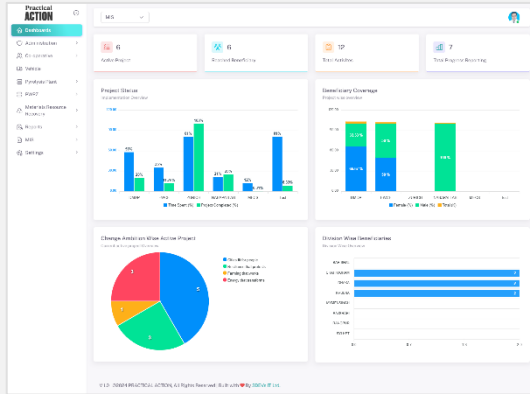
<https://cutt.ly/NZirUKP>

TECHNOLOGY



MIS DESIGN, DEVELOPMENT AND MAINTENANCE

We specialize in the design, development, and maintenance of multiple MIS systems for various international NGOs



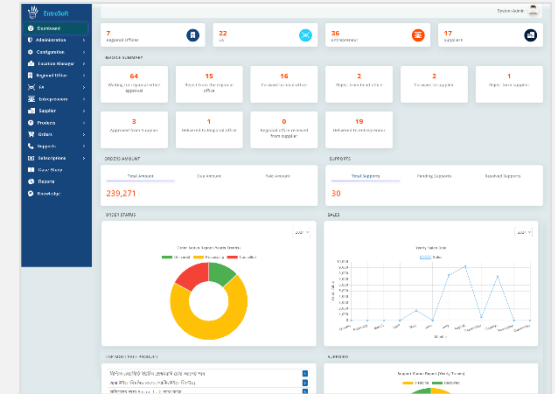
**Practical
ACTION**

MIS Development for
Practical Action



brac

MIS Development for
BRAC Migration Programme

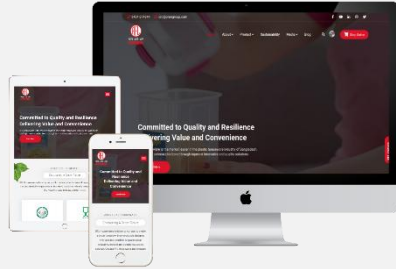


**MAX
FOUNDATION**

MIS Development for
MAX Foundation
Bangladesh

WEBSITE DESIGN, DEVELOPMENT AND MAINTENANCE

We have 11 years + of experience in website design, development, and maintenance.



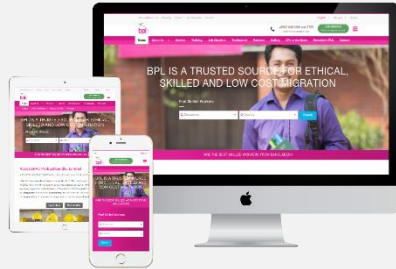
RFL Houseware
<https://rflhouseware.com/>



RFL Group
<https://rflbd.com/>



UNISUN
<https://unisun-bd.com>



BRAC Migration
<https://bpl.brac.net>



Ibratas Trading Company
<https://ibratasbd.com/>



Bangladesh Kabaddi Federation
<https://www.bangladeshkabaddi.com>

WEBSITE DESIGN, DEVELOPMENT AND MAINTENANCE

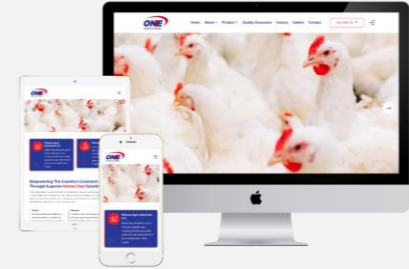
We have 11 years+ of experience in website design, development, and maintenance.



BRAC - Frugal Innovation Forum 2025
<https://innovation.brac.net/fif2025/>



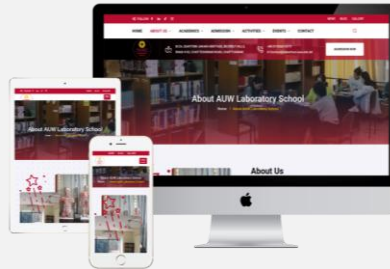
BRAC - Otithi
<https://otithi.brac.net/>



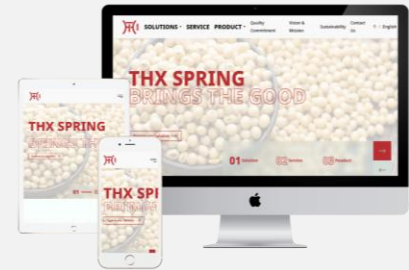
Misham Agro Industries Limited
<https://misham.com.bd/>



Astha Feed Industries Limited
<https://asthafeed.com/>



Asian University for Women Laboratory School
<https://labschool.auw.edu.bd/>



Thx Spring
<https://www.thxspring.com/us/Default.html>

Marketplace



Flux-Theme

[View Portfolio](#)

Author Rating

★★★★★ (13 ratings)

Sales

321

WHOM WE WORK WITH

123+ other happy clients & Partners who trusted our solutions

Government



MFS



নগদ

এক দিনেই অর্থ প্রদান



উপাধ

Sports



খেলার
বাংলাদেশ



Multilateral Organization & NGO



unicef



Pathfinder
INTERNATIONAL



Practical
ACTION



UN
DP



Education



স্যার সলিমুল্লাহ মুসলিম এতিমখানা
SIR SALIMULLAH MUSLIM ORPHANAGE, FOUNDED-1909, REG. NO. 219/62

FMCG & Others



আর এফ এল



আর এফ এল
হাউজওয়্যার



E-Commerce, Corporate, Agro



eamana
hypermarket



IBRATAS
TRADING COMPANY



a TAT Company



Dahmashi
Group



Institute of Skills Development



ARHAM AGROVET



GENERAL TRADING LLC



CLIENTS SAY ABOUT US

We believe in a long-term relationship through providing simple business solutions & services



PRAN-RFL GROUP

Esfaqueel Hoque - AGM , RFL
Marketing

“ We developed a great team work with 3DEVS team and their dedication to our new website is substantial in all aspects of the project. We appreciate their devotion and creative approach to bringing to RFL Houseware website to live online. ”



ATIK AHSAN

Researcher & PM

“ Experienced and true professionals at work. We have reviewed three proposals, 3DEVS IT LTD won by a large margin due to their exceptionally clear communications, detailed plan, budget, and appropriate technical skills for developing the "Climate Change and Health" project. They must be given a 10/10 for communication, support, database design, and completing the task on time. The talented team set us in a worry-free situation during the project. They are experienced working with large international NGOs. I would highly recommend 3DEVS IT LTD and look forward to working with them in the future. ”



ANOWAR SHAHADAT

DGM, Head of Release
Management & DevOps

“ Thanks a lot you and your team for great support throughout the development cycle last few months! Overall it was really a great experience for us to work with your team and hope it would be continue through any other suitable opportunity in the near future. ”

WHY CHOOSE US

We believe providing Intellectual & Contemporary IT solution can ensure long-term relationship with customers



**DEDICATED RESOURCE
ALLOCATION**



**TECHNOLOGY EXPERTS
ON BOARD**



**LOCAL & GLOBAL
CLIENTS**



**AGILE DEVELOPMENT &
QUICK DEPLOYMENT**



**VALUE OF YOUR
INVESTMENT**



**NDA & OWNERSHIP
TRANSFER**



**COMPLETE END TO END
SOLUTIONS**



**ANNUAL MAINTENANCE
PLANS**

A photograph of two business professionals shaking hands. The person on the left is wearing a dark blue suit, a light blue shirt, and a blue tie. The person on the right is wearing a dark grey suit. The background is a blurred office interior with large windows. A semi-transparent blue banner is overlaid across the center of the image, containing the text "LET'S WORK TOGETHER".

**LET'S WORK
TOGETHER**

THANK YOU FOR YOUR TIME

Let's build your project together. All you need to do is

[Fill the Form](#)

and we will get back to you within 24 hours.

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