Company profile

Who we are

iQuantile is an impact-driven technology company based in Dhaka, Bangladesh. Established in 2018, we work to address the "digital divide" and bring affordable and accessible technology solutions to markets. Our vision is to challenge the status quo and tackle socio-economic challenges with innovative approaches. We believe in equitable technology, promote inclusiveness in our work, and advocate for sustainability.

We pride ourselves on being a company different from the rest. Understanding our clients' business is the key to our practice. We don't just create technology products; we create technology that integrates all your business practices seamlessly. That's why we closely follow industry dynamics, changes in trends, and laws and anticipate future issues. We are proud of our diversity and language capacity and are currently present in the Americas, Africa, Asia, and Europe.

We pride ourselves on being a creative, flexible, and ambitious company that enjoys solving complex problems. We are in the business of creating solutions that revolutionize organizations, industries, and entire sectors. What matters to us is that our products and services transform the lives of those who use them. Our work philosophy is simple: no work is too big or too small.

What we do

	Capacity Building – Yes, we train you to better your skills in using our technology, help plan your infrastructure for projected growth, and develop technology strategies to remain competitive
	Impact Technology – We create industry-specific technology platforms (SaaS and SaaP) that are applicable in emerging and developed markets, compliant, user-friendly, and affordable. We particularly pay attention to how our technology would make an impact on the socio-economic issues in the developing world and close the "digital divide". We build cloud-based CRMs, ERPs, OMS platforms Mobile apps in Android, iOS, and Windows We assist our clients with SEO, SMO, and digital marketing ...and just for fun, we develop awesome mobile games for all ages.

	Technology infrastructure planning
	Staff training on technology use
Capacity Building	Strategic planning for technology
	Cybersecurity Training
	HIPAA, HITECH, ADA, and other privacy laws compliance

DOT Net Platform	
PHP, Java, JavaScript, ASP, ReactJS, AngularJS	
SQL, MySQL, Oracle, MongoDB, SQLite	Tools we use
HTML, DHTML, CSS	
Ruby, Python	

Industry Expertise

	Nonprofits and NGOs, Associations, Trade Organizations
	Local, State, and National Government Agencies
	Banks and Financial Institutions
	Retailers and E-tailers
	Ready-made Garments, Manufacturers and Suppliers
	Tourism and Travel Industries
	Clinics, Hospitals, Healthcare Technology
	Educational Institutions
	Newspaper and E-zines
	Restaurants
	Online Shops
	Online Recruiting Companies

iQuantile

Why Us

	Because we work across several time-zones, we are always available in times of your needs.
	We learn about your business and how you work, so that you feel like we are a part of your team.
	We are a “jargon-free” team, thus, you would never feel like you are talking to “R2D2”!
	We don’t charge you by the hour; rather we work with your budget.
	Our team has backgrounds in business, healthcare, nonprofits, government, technology, and a handful of other industries.

Our own platforms

	Quantibly – Organizational Management System (OMS) for Nonprofits and NGOs
	Qare - Healthcare Management Solution for emerging economies
	Noshery – Farm to Table platform for the emerging sector
	QTab – Educational Management System
	Quo - E-commerce platform for rural economies
	ICAPP – Platforms for public transportation management
	RMG-Force – Supply Chain Management suite for the RMG Sector

How we work

DMADV (Define – Measure – Analyze – Design – Verify) also known as *Design for Six Sigma* is process generation methodology which business organizations deploy to design and re-design products and services. DMADV refers to a data-driven quality strategy for designing products & processes. This methodology is used to create new product designs or process designs in such a way that it results in a more predictable, mature and defect free performance.

	We are scrum masters and follow agile methodologies
	Requirement Analysis
	Approval of Requirement Analysis by the Client
	Content Collection/Development
	Prototype Design and Submission

	Prototype approval and “Alpha” Test
	Client Feedback collection
	“Beta” product development and Testing
	Client Feedback Collection
	“Live” product approval and testing
	Product Launch
	Post-Launch Feedback/Testing

Our experience with accessibility

iQuantile’s management team, as well as staff, have people with disabilities, and accessibility is part of our working philosophy. Virtually all our proprietary platforms are rigorously tested for accessibility quality assurance work. We ensure that our platforms are compatible with JAWS, ZoomText, Magic, Fusion, NVDA, iOS and Android accessibility features, color scheme and speech tools in Windows, Mac, and Chrome OS. In addition, our marketing team designs still or animation in American Sign Language (ASL) for on-screen interpretation.

Through our research, we have found that many disabled users do not use the latest smartphones and/or most up to date laptops or desktops. We work to make sure that our platforms can run on 3G networks, or our websites and applications have the minimum latency and can load on low bandwidth or older devices. As such, most of our work requires that we have an ongoing engagement with our clients, so that we can continually improve their applications, websites, and software platforms to account for changes in technology.

Our team

Development Team Members and their Focus/Specialty:

1. Leadership:
   - Asad Zaman, CTO: As the Chief Technology Officer, Asad provides overarching technological vision, direction, and strategy for the entire development process. His role ensures that the company's technology strategy serves its business strategy.
   - Mokhlesur R. Maruf, Head of Engineering: Reporting directly to the CTO, Mokhlesur leads the engineering team, ensuring optimal performance, team collaboration, and alignment with organizational goals.
2. Development:
   - Hasan Rana and Ziad Abdul Bari: Both specialize in Front-end development. Their role involves creating and implementing visual elements that users see and interact with in a web application. They work closely with the UI/UX team to bring the design to life while ensuring usability and accessibility.

- Imam Hossain Roni and Plabon Datta: They focus on Backend Development. This role encompasses the server-side of applications, ensuring that data or services requested by the front-end system or software are delivered through programmatic means.
- Md. Milon Sarker, Jr. Software Engineer: As a junior engineer, Milon might be involved in various aspects of development, learning and assisting across both front-end and back-end tasks, depending on the project's needs.

3. Infrastructure and Operations:
    - Mamnur Rahman, AWS Architect (DevOps): Mamnur's role is pivotal for setting up, managing, and scaling the cloud infrastructure on AWS. With a DevOps mindset, he ensures streamlined operations, automates repetitive tasks, and collaborates with the development team for continuous integration and delivery.
4. Quality Assurance:
    - Masoma Begum, QA Engineer: Masoma is responsible for ensuring the software's quality. She would design test plans, execute test cases, and ensure that the developed functionalities meet the specified requirements without defects.
5. Product Development Team (Design & Experience):
    - Taskin Ibna Ali, UI/UX Engineer: Taskin is in charge of designing the user interface and ensuring an optimal user experience. This role bridges the gap between the product vision, the users, and the technical team.
    - Towhidur Rahman, Jr. UI & UX Designer: Towhidur assists Taskin in designing the visual aspects of the software, ensuring it's both aesthetically pleasing and user-friendly.

Management & Operations

- Cyrus Kazi, CEO
- Asad Zaman, CTO
- Nusrat Jahan, Operations Manager
- Mokhlesur Rahman Maruf, Project Coordinator
- Nagla Bahar Prova, Head of Business operations

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Our Clients

Our client list includes websites, mobile apps, SaaS platforms, e-commerce platforms and many more….

PLAN INTERNATIONAL Por la niñez colombiana	pathao	WAM ACADEMY Christ Lutheran Church	B.HOLD HEALTH
	QURE HEALTHCARE	onkho	nosherry
	BISTC	bdnbd	G Grade
RUKAN EVENTS		Lexington | advisory group	

Global presence:

Keep in Touch

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https://twitter.com/iquantile

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