



ABOUT US

MD infotech has long been at the verge of game changing innovations. Founding in 2019 we have achieved a notable benchmark in the field of IT sector. Wherever the technology might be, MD infotech is with every step of the way. We are always at the beacon of innovation, pushing the boundaries of technology to make what was once thought impossible to possible. We have already gotten involved in cutting-edge IT fields like artificial intelligence and robotics, web and mobile app development, mechatronics, microchip design, blockchain and fintech, and green technology. In addition to this, we manage e-commerce, manufacture private label products, provide tech support, do graphic design, SM Branding, content creation, and more. We are working with more than 400+ clients all over the world and establish a reputable connection through it. Our honorable Founder & CEO MD Monjurul Morshed enlightens us to provide pioneering technology to all walks of life and provided us the best environment to show our talent and competence. Working with the latest technology we believe that we can uplift Bangladesh by adding new dimensions in the field of high-tech industry.



www.mdinfotechbd.com

We currently have the capacity to hire 15–20,000 recent graduates. Within the next five years, our goal is to attract more young people to the IT industry by generating more jobs. And empowering youth to ensure skills for the 4th industrial revolution.



Our mission is to strengthen the worldwide market, deliver IT products and services, and develop the next generation of IT experts who can more effectively address global issues.

Current Projects

Artificial Intelligence and Robotics

Artificial intelligence describes the work processes of machines that would require intelligence if performed by humans. The term 'Artificial Intelligence' thus means 'investigating intelligent problem-solving behavior and creating intelligent computer systems. We are working on several projects which are based on AI and Robotics. In this sector we are working to build and test the electromechanical machines which is simply called robots. We are developing in the field of mechanics which combine the field of mechanical and electronic engineering.

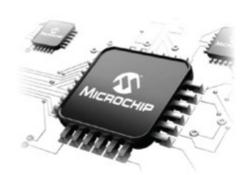
Mobile App Development

Developing mobile application for the secured transaction is a crucial part for us to ensure a viable model for sustainable growth in this sector. Mobile application can be medium to interact with the mass people and to serve them remotely which enrich the overall financial echo-system.



Microchip Design

Microchip is dominating the world. We have planned and initiated a fabless design of microchip used IoT devices. This initiative can reduce the production hassle and the bottleneck of supply-chain management.



E-Commerce Development

Nowadays the trend has accelerated the Digitalization of the Economy by increasing the importance of e-commerce and shifting the whole marketplace to online platform. And this trend will continue and increasing where at least 90% of the purchases will be online. We are committed to contribute to this sector with better approaches and strategies.

Future Concerns

BlockChain

A blockchain is a distributed database or ledger that is shared among the nodes of a computer network. As a database, a blockchain stores information electronically in a digital format. Blockchains are best known for their crucial role in cryptocurrency systems, such as Bitcoin, for maintaining a secure and decentralized record of transactions.

Blockchain has already been launched by the Bangladeshi government, and our forthcoming project will also launch blockchain.



Fintech

FinTech means Financial Technology which refers to the companies whose financial services are based on the technology platform to renovate products and perform financial services more effectively. In other words, Fintech is an escalating type of financial services in this century. Being a Start-up company like us, we are trying to change the form of the traditional transaction into new, modern and more effective methods by applying high-tech devices in financial sectors such as mobile applications, implementing high-tech devices, research and methodologies, fundraising and machine intelligence.

Green Technology

Green technology is an umbrella term that describes the use of technology and science to create products and services that are environmentally friendly.

Our manufactured items are made entirely of environmentally friendly materials like wood, rattan, bamboo, leather, and other biodegradable materials. We have already begun combining green technology with green resources.



OUR SERVICES

- Meb Design & Development
- App Design & Development
- MD Software Design & Development
- M Game Design & Development
- M Graphic Design
- MD IT Solutions
- M Network Solutions
- Robotics Technology
- M Al Solutions & Services
- E-commerce Development
- M SM Branding
- Digital Marketing
- Content Creating
- Private Label Product Manufacturing

REMOTE & OFFICE-LIFE OF THE MEMBERS OF

MD INFOTECH



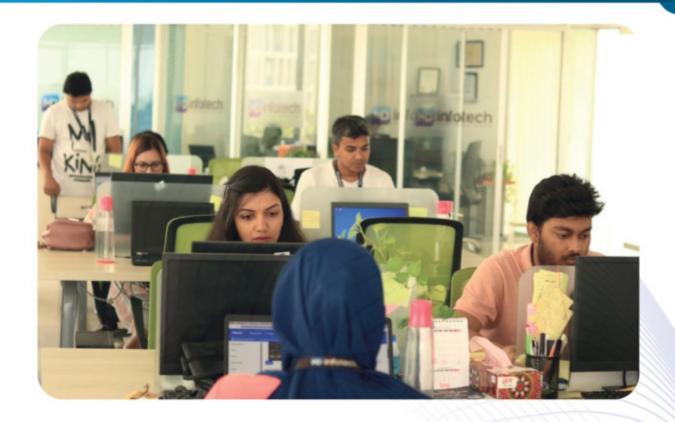
Since I am an introvert, and always afraid of a large group of people I thought it was beyond me to get a job but amazingly this remote job has broken my misconception. Even such an opportunity speeds up my productivity because I need more concentration on my work and MD infotech has honored me by providing this privilege

Afsana Mimi, Dokkhin Borgacha, Rajshahi
 (Remote Employee), MD InfoTech.

As a remote employee, I can say nothing is impossible now in this digital age. In the past, all thought job means working in an office, but digitalization break that bias and we are able to work worldwide sitting everywhere

- Imran, Noagaon , Rajshahi (Remote Employee), MD InfoTech.





Getting a high-salary job is easier than getting a healthy environment in a workplace that MD InfoTech ensures. All the members here are well-mannered, supportive, and amicable. Our members are the most valuable assets of our company. This environment is the main driving force behind the rapid growth of our office. People of all religions, castes and all classes are facilitated equally in our office. To strengthen a team the contribution of both males and females is crucial and MD InfoTech makes a team such a way for the mass production of the office.

We feel it is impossible to illuminate the world while leaving half of the population in the dark. Rather we provide spaces for women to awaken with all the possibilities, all the hidden jewels, and innovation. MD Infotech is the empirical illustration of women's empowerment. In our company, out of the thousands of employees, more than 800 are women, with the majority holding executive roles.

With all of these services, we are working hard to stay up with the rapidly expanding IT industry while transitioning our nation from manual to intellectual labor. Through our services, we aspire to be able to play a key part in our country's journey toward achieving Vision 2041.



Your showing interest in MD Infotech is a great honor for us.

We appreciate your visit to our company profile and invite
you to get in touch with us at any time with any questions.

THANKING YOU







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