Ibrahim Hossain

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WORK EXPERIENCE

Transparency International Bangladesh (TIB)   **Dhaka, Bangladesh**
Assistant Coordinator (Software) - MIS   December, 2023 – February, 2024
- Assist the development of different software modules for effective monitoring & evaluation of the work of various divisions/units of TIB as appropriate and help in updating/enhancing existing software
- Develop web-based solutions with heavy focus on application and data
- Work on complex and varied data sources including tasks such as, collecting, parsing, managing, analyzing, and visualizing exceptionally large datasets including the provision for regular real-time delivery of analytical reports

Beximco Pharmaceuticals Ltd.   **Dhaka, Bangladesh**
Senior Full Stack Developer   May, 2019 – November 2023
- Develop web-based and mobile-based solutions with a heavy focus on application and data
- Updating or enhancing existing software and website
- Develop, deploy and demonstrates Native Android Application, Website and Web Application with full lifecycle software development

Tegra Design (USA, Bangladesh)   **Hybrid**
Full Stack Web Developer   March, 2018 – April 2019
- Developed and maintained various responsive websites and web applications for clients
- Conduct technical training for clients for the applications developed
- Deployed the developed application to the server
- Gather requirements of application and system from client side

SKILLS & INTEREST

Programming Languages: JavaScript, Python, C, C++
Back-End: NodeJS, MySQL, MongoDB
Front-End: ReactJS, Next.js, Bootstrap, Tailwind CSS, JSON
Deployment: cPanel, AWS (EC2, S3, RDS)
API: REST API
Related Tools & Technologies: GitHub, Gitlab, Bitbucket, VS Code, Design Patterns, Test Driven Development, NPM
Interests: Debating, Reciting Poem, Reading Novel, Watching Football

EDUCATION

Pabna University of Science and Technology   **Pabna, Bangladesh**
Computer Science and Engineering   Graduation Date: December 2018
- Cumulative GPA: 3.0/4.0
- Major Courses: Data Structure, Algorithm, Operating System, Artificial Intelligence, Database
- Competitive Programming: ACM-ICPC Asia Dhaka Regional Contest (Regional Champion, 2015), NCPC Provincial Programming Contest (2014, 2015), Attended nearly 20 inter-university and intra-university onsite programming contests, Problem-setter and mentor in National High School Programming Contest (2016 & 2017)