
MD. MINHAZ UDDIN

PROFILE

I'm an enthusiastic, responsible, and hardworking IT person. I always look forward to enhancing my knowledge and skills to give my best for real-world problems through technology. The primary interest is JavaScript & React JS but open enough for other languages if needed. I love to work with edge technologies & enjoy the challenges

CONTACT

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🌐 <https://linkedin.com/in/xeron07>

SKILLS

- **Programming Language:** Javascript, Java
- **Frameworks/Library:** Nodejs, Android, Reactjs, Jitsi, Redux
- **DataBase:** MySql, MongoDB
- **Version Control:** Git

EDUCATION

BACHELOR OF SCIENCE

AMERICAN INTERNATIONAL UNIVERSITY,
BANGLADESH - 2019
CGPA: 3.50

EXPERIENCE

SOFTWARE ENGINEER, EMERGING IT BANGLADESH LTD.

DECEMBER 2019 - PRESENT

- ✓ My team's project was to add online video classes using the Jitsi framework (OPEN-SOURCE project) so that experienced teachers can teach students all the flexible feature he needs for the teaching environment.
- ✓ We worked on lib-jitsi-meet and built a custom wrapper js on top of it which combinedly creates room on the docker jitsi server.
- ✓ Also worked on React js to maintain video conference and change the styling.
- ✓ Built a CDN server where project assets can be uploaded and maintained by the content manager and developers with the use of MERN stack.
- ✓ Developed an android app of our website version from scratch. Used retrofit2 for API calling and added and maintain packages like payment gateway, pdf viewer, image uploader, jitsi-meet, etc. After building the first production version from scratch, published it in google play store (link: <https://tinyurl.com/3nc6saaa>).
- ✓ Also became introduced with Docker and team-level git usages.

STUDENT ASSISTANT, AIUB SOFTWARE DIVISION

JANUARY 2019-SEPTEMBER 2019

- ✓ Integrated API to AIUB CMS to create and maintain the content structure.
- ✓ Maintaining MSSQL Database

PROJECTS

🚦 SELF PROJECT

❖ DOC-CHOPPER

- Aims to create a structured online document maintain service where users can maintain and collaborate in work document.
- **Tools:** MongoDB, React js, Express Js, TinyMCE

❖ Rag Management

- Built a website to maintain the participant and payment in the university rag program.
- **Tools:** MongoDB, React js, Express Js