Md Sabbir Alam

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EDUCATION

B.Sc. in Computer Science and Engineering, CGPA: 3.5/4, Merit Position: 5th

April 2017

Jagannath University Dhaka, Bangladesh

WORK EXPERIENCE

March 2017 - December 2018 **Junior Software Engineer Brain Station 23 Ltd.**

Designed and Developed award-winning application, API and CMS for ACI-IDSS system (An Intelligent Decision Support System for farmers in Bangladesh)

Designed and Developed ONLINE KAIZEN SYSTEM for National Productivity Organization under the Ministry of Industry.

Software Engineer Brain Station 23 Ltd. January 2019 - Present

Designed and Developed various web applications using Adobe Experience Manager(AEM). My role includes understanding client requirements, designing a solution and develop the end product.

LANGUAGES AND TECHNOLOGIES

- Java, ReactJS. Javascript
- PostgreSQL, Git, Adobe Experience Manager(AEM), Linux

PROJECTS

- Fosholi: Award-winning application for ACI-Intelligent Decision Support System. Created with ReactJS for front-end and Laravel for the back-end.
- Abbvie Health Care Professional Portal: My role in this project was understanding requirements from client and implement them using Java, Javascript, AEM. I have extended Brightcove video player functionality for this project.
- DERM@RISE: In this project I have created components from scratch using the help from my lead engineer. Customized and fixed some adobe plugins for rich text editor.
- ONLINE KAIZEN SYSTEM for National Productivity Organization: Created Kaizen simulator for Ministry of Industry, Bangladesh.

CERTIFICATIONS

Python Specialization certification from Coursera

EXTRA-CURRICULAR ACTIVITIES

Event Director at Jagannath University Firefox Club, JnU (Nov 2014 – Jan 2016)