Mohammad Abdullah Omar

To secure a challenging position in a reputable organization to expand my learnings, knowledge and skills.

Block F, Road 15, House 42
Bashundhara R/A, Dhaka
+880-1521303336
mdabdullahomar97@gmail.com
https://www.linkedin.com/in/abdullah-omar-6a69a1188/
https://github.com/hotmailbelike

EXPERIENCE

Techdojo, Uttara Sector 4 — *Intern, Software Engineer*

DECEMBER 2019 - PRESENT

A software development company based in Dhaka, Bangladesh. Comprising a small team of software craftsmen who learn, collaborate and innovate together.

EDUCATION

Independent University Bangladesh, Bashundhara R/A — *BSc in Computer Science and Engineering*

SEPTEMBER 2016 - PRESENT

HURDCO International School, Bashundhara R/A

A-Levels JULY 2014 - JUNE 2016
O-Levels JULY 2013 - JUNE 2014

PROJECTS AND PUBLICATIONS

A Comparative Study on Disaster Detection from Social Media Images using Deep Learning — *Publication: Springer Advances in Intelligent Systems and Computing proceedings.*

Compare results of State of the Art Models on classifying disaster images

Rate my Professor — *Web Application made using HTML, CSS, jQuery, Node.js, Express, Mongo DB, Mongoose and Handlebar*

A Professor review web application of different Universities

Data Analysis Representation System — *Web Application made using HTML, CSS, jQuery, PHP and MySql*

Graphical representation of students' admission trends of different Universities

SKILLS

JavaScript, Node.js, MongoDB, Mongoose.js, Express.js, React.js, React Native, jQuery, jQuery UI, JavaScript eXtension (JSX), Embedded JavaScript (EJS), Handlebars.js, SQL, HTML, CSS, SASS, C++, Java, Python, Git

AWARDS

Dean's Honor List, 2017 – Academic Distinction at Independent University, Bangladesh

Book Award, 2017 – Academic Distinction at Independent University, Bangladesh

OTHER PROJECTS

Indecision App – web app that randomly chooses a task for you, made using React.js

Weather App – shows the current weather of the input location, made using Node.js

E commerce Portal – dummy site with all e commerce features, made using HTML, CSS, jQuery, Node.js

LANGUAGES

English and Bangla