

AKM Rezaul Alam

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Objective

Passionate about learning new things that will be beneficial for me and the society. Looking forward to join a team where I can contribute and will help to achieve their goals. Always trying to motivate myself to keep myself on track and inspiring people by leading from the front.

Key Achievements

- National Hackathon 2016 Champion on Agricultural Category
- UAP Vice Chancellor Honor List for Excellent Result (4 Times)
- UAP CSE Digital Universe Exposition 2016 Champion on Software Category
- UAP Intra-Department Hackathon 2015 Champion
- Participant of varieties of National Competition Program including SUST IPVision Hackathon 2016, Dhaka University Software Project Exhibition.

Academic Qualifications

University	University of Asia Pacific (UAP), Dhanmondi, Dhaka
Degree	Bachelor Of Computer Science and Engineering
Session	2012 - Present
Current Semester	Fourth Year Second Semester
College	Ideal College
Degree	Higher Secondary School Certificate (HSC)
Group	Science
Session	2006-2009
School	Government Laboratory High School
Degree	Secondary School Certificate (SSC)
Group	Science

Training and Workshop

- ICT EATL National Mobile Application Trainer and Innovative Application Development Program
- LICT Top Up IT Training in Java by ICT Division
- Attended Android Developers meetup, Talk.js meetup, Developers Conferences.

Technical Skills

Java: Spring Framework, Hibernate, JSP, Servlet and Android App Development

JavaScript: ReactJS, JQuery and Bootstrap, JSON

Server: Ubuntu Linux Server, Openshift, Heroku, Load Balancing

DB: MySQL, PostgreSQL, H2 Database

Additional: git, RESTful Web Services

Projects

Mahad: Android Mobile Application and Website

Ongoing Project for Islamic institute called “Mahad”

Website: mahad.info (Using Spring MVC, ReactJS and WordPress)

App Link: <https://play.google.com/store/apps/details?id=com.agroho.islamicapp>

Load Balancer: Simple Load Balancer Using Apache for Java Web Application

Got UAP CSE Digital Universe Exposition 2016 Champion on Software Category for this project.

Spring Framework Projects: Simple projects based on Spring Framework

GitHub link: <https://github.com/aRezaulAlam>

React Projects: Simple React projects (Notepad)

GitHub link: <https://github.com/aRezaulAlam>

BD University Admission: Public and Private University Admission news for Students.

App Link: <https://play.google.com/store/apps/details?id=com.agroho.uniadmission&hl=en>

Thesis: Forecasting

Forecasting by using different methods under supervision of Dr. Ahmed Y. Saber, SMIEEE
Principal Power Engineer (R&D), ETAP, CA, USA

Interests/Hobbies

Car driving, swimming, learning new things, improving attitude. Blogging about different development stack especially on Java (agroho.com)

Reference

Akash Islam, Lecturer

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Dr. Nabeel Mohammed, Assistant Professor

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