Adil Aziz

Summary

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Energetic self-starter with a "big picture" focus; completely performance driven, specifically in building bridges and uniting members to work on a common cause. Accomplished community builder and team leader, who enjoys challenges.

Technical Skills

Backend Development: Proficient with PHP, C++, Node.js and SQL. Familiar with ASP.NET, J2EE and Python.

Frontend Development: Proficient with HTML, CSS, JS and Bootstrap. Familiar with jQuery, Bulma.io, Vuejs.

Mobile Development: Proficient with Java, Android Studio. Familiar with React-Native, NativeBase.

System administration: Proficient with Linux, particularly Debian and Ubuntu.

Server Software: Proficient with Apache and MySQL/MariaDB/Oracle. Familiar with nginx.

Version Control: Proficient with Git. Familiar with github and bitbucket.

Semester Projects

DMMS: A self-hosted script for people living in groups to manage their expences in group built with PHP/Codeigniter and bootstrap.

Link: https://github.com/adilj13/dmms

MicroHRM: A basic human resource management system for small scale use, built with PHP/Codeigniter and bootstrap.

Link: https://github.com/adilj13/MicroHRM

MicroPOS: A basic point of sales management system for small scale use, built with Java/JSP and bootstrap.

Preference setter: An API to help applicants of PUCIT in setting there preferences.

Link: https://github.com/adilj13/preference-api

Achievements

Did internship after 4th semester.

Developed a strong community named Help Desk to help students.

Final Year Project

Jayb - Group Finance Management App

An app to manage daily expenses of people living in groups. App manage ledger for each individual for specific group.

Technologies:

- React-Native used for development of mobile app for both Android and iOS.
- **React** for development of web app.
- **Express.js** for development of RESTful APIs which will be consumed by cross platform interfaces.
- MySQL for storage of datasets.

Experience

Tachyon Innovations

Full Stack Developer Intern, May 2016 - October 2017

- Worked on location tracking application using Google Map APIs for javascript.
- Complete Admin panel for tracking gps based location points.
- Worked on collaborative platform for gamers.
- Made RESTful APIs for SMS sending startup.
- Development of Chatbots using Node.js and MySQL.

Education

Punjab University College of Information Technology

BS Software Engineering, October 2014 - July 2018

Superior College Okara

F.Sc Pre Engineering, September 2012 - August 2014