Saad Mehmood

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H#565 H1 Block, Johar Town, Lahore, Punjab, Pakistan

Career Objective

I am dedicated hard working team player with knowledge of up to date web technologies seeking a web developer role in your company. I am willing to utilize my knowledge and creative skill for you company to achieve its goal.

Technical Skill

Frontend Development: Proficient in HTML5, CSS3, JS(ES6), Bootstrap, jQuery and ReactJS. Familiar with Sass/Scss, AngularJS, VueJs.

Backend Development: Proficient in NodeJS, ExpressJS and PHP (Laravel, CodeIgniter). Familiar with ASP.Net, Java.

Real Time Communication: Proficient in socket.io.

Databases: Proficient in MySQL and MongoDB. Familiar with Oracal, MS SQL and Sqlite.

Operating Systems: Proficient in Windows and Linux (Ubuntu). Full command on cmd/terminal usage.

Version Control: Proficient in Git, github and bitbucket.

Work Experience

Game Play Server (FYP)
Artificial Intelligence and Multi-disciplinary Research Lab (AIMRL)
OCT 2017 – MAR 2018

Game Play Server is a website that provides a platform for student to practice and improve their coding skills by competing with each other. It also provides a portal for teacher to submit and evaluate student assignments. My contribution to this project is

- Team Lead
- Design Application Architecture
- Worked on backend (NodeJS/ExpressJS, socket.io)
- Worked on frontend (Boostrap, Handlebars)

Semester Project:

Blood Donation Management System: A desktop application for hospitals to keep record of donors, patients and blood supplies.
Technologies: C#, MS SQL

SoppingCart: Online shopping website to handle customer order, maintain shopping cart
Technologies: ASP.Net, Entity Framework, MS SQL

Face Detection and Recognition: A desktop application that detects and identifies face in a given picture.
Technologies: Python, OpenCV

Achievements

- 4 times part of "Principle List" in PUCIT
- CR for two semesters

Education

Punjab University of Information Technology
BS Software Engineering from OCT 2014 till JULY 2018
CGPA: 3.50

References:

Dr. Waqar ul Qounain
- Assistant Professor (PUCIT)
- PhD Computer Science (Vrije University, Amsterdam, The Netherlands)
- M.Sc Computer Science (University of The Punjab, Pakistan)
- PGD Computer Science (University of The Punjab, Pakistan)
- Computational Modelling, Artificial Intelligence, Data Mining and Machine Learning, Multi-Agent Systems
- Email: swjaffry@pucit.edu.pk

Mian Muhammad Mubasher
- Lecturer (PUCIT)
- PhD Computer Science (In progress) PUCIT, Lahore
- Ambient Intelligence, Computational Modeling, Data and Text Mining, Information Retrieval, Social Simulation, Enterprise Application Development, Mobile Computing, Computational Modeling, AI
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