Akram Abdullah
Web Developer
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QUALIFICATIONS

Front-End: JavaScript, HTML, CSS, React/Redux, Bootstrap, TypeScript, JQuery, Sass
Back-End: Python, Flask, PostgreSQL, RESTful APIs, JSON, XML, JWT
Tools: Heroku, GitHub, Git, Postman, Photoshop
Others: Object-Oriented Programming (OOP), Algorithms and Data Structures, Relational database, Responsive web design, Accessible design

EDUCATION AND AWARDS

Web Development using Angular 8 and TypeScript   *Jan. 2020 – Present*
School of Continuing Studies, University of Toronto

Master of Engineering (M.Eng) in Electrical Engineering   *Sep. 2016 – Jun. 2018*
University of Toronto
Award: A 2-year full scholarship by Hadhramaut Establishment for Human Development

Bachelor of Science(B.Sc) in Electrical Engineering (Honors Student)   *Sep. 2011 – Jun. 2016*
King Fahd University (KFUPM)
Award: A 4-year full scholarship by KFUPM

COURSES AND CERTIFICATES

LinkedIn Learning
HTML5: Structure, Syntax and Semantics
Full Stack Web Development with Flask
Building RESTful APIs with Flask
Python: Design Patterns
Accessibility for Web Design
Object-Oriented Design
SQL Essential Training

Udemy
Modern React with Redux
Data Structure and Algorithm

Udacity
Full Stack Developer

WORK EXPERIENCE

Research Assistance (Intern)   **Dhahran, Saudi Arabia**
KFUPM Research Institute   *May 2015 – Aug. 2015*
- Worked on a project "Power Quality Analysis of Saudi Iron & Steel Company".
- Assisted in gathering data in multiple Point of Common Coupling (PCC) using Dranetz Power Quality Analyzer and performed a harmonic analysis to record grid THD.

RELEVANT PROJECTS

Social Networking Website   *Dec. 2019 – Jan. 2020*
Developed a personal networking site to demonstrate users' interactions within the platform where users can register, login, add posts and comments. (HTML | CSS | React | Flask | PostgreSQL | RESTful API)

Space War Game   *Oct. 2019 – Nov. 2019*
Built a responsive and user-friendly game where the player controls a spaceship to destroy enemies. (HTML | CSS | JavaScript | OOP | Design Patterns)

Personal Portfolio Website   *Aug. 2019 – Oct. 2019*
Built a responsive portfolio site using modern web development principles and design patterns to showcase and demo my working projects. (HTML | CSS | JavaScript | Bootstrap | Flask)

Mini Projects
- Multiple Choice Quiz: A quiz to test your knowledge with score tracking.
- English Dictionary: A tool to find the meaning of some pre-defined words.