

Kevin Tran

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OBJECTIVE

Computer Scientist with experience working on full-stack software development. I have built a few projects myself, and I am looking for a role where I can grow and learn from other experienced team members.

EDUCATION

B.S. COMPUTER SCIENCE

University of Utah
Salt Lake City, UT / 2021

CERTIFIED CRLA ADVANCED TUTOR LEVEL II

2018

AWS CERTIFIED CLOUD PRACTITIONER

2021

SKILLS

- Python
- Git
- Azure Services
- HTML/CSS/ JavaScript
- AWS
- Automation Testing (Selenium)
- C#, C++, C, Java
- SQL (PostgreSQL, SQLite)
- ASP.NET/Xamarin

WORK EXPERIENCE

Radio Frequency Engineer Intern

May 2020 – September 2020

T-Mobile – Riverton, UT

- Used Python to automate the process of data analysis
- Followed the Agile methodology for deploying and testing software
- Collaborated with the team to monitor KPI (Key Performance Indicators) trend and determine the best course of action needed to impact the network for our customers
- Updated the database and use “Power BI” to demonstrate the data in KPIs trend (lines, charts)

System Administrator

January 2020 – current

University of Utah – Salt Lake City, UT

- Optimizing system performance, installing upgrades/patches, establishing system monitoring and maintaining security protocol
- SCCM setup, configuration and maintenance
- Increasing team productivity and automated repetitive tasks by using batch files, PowerShell, Command Prompt
- Implementing a Window Deployment Server, which increased ability of IT staff to support end-users and significantly reduced response time for support

PROJECT EXPERIENCE

URC Web Application

August 2020 – December 2020

University of Utah

Salt Lake City, UT

- Web Application that built to connect students and faculty to make finding research work easier
- Worked on both UI and back-end
- Hashed and salted password to secure users’ information
- Technologies used: JavaScript, C#, ASP.NET, MS SQL, CSS, HTML, Visual Studio
- Ensured milestones and deadlines were met as a project lead
- Presented work to clients on a weekly basis

MentorU – A Cross Platform Mobile Application

November 2020 – April 2021

Capstone Project

Salt Lake City, UT

- Android/iOS mobile Application
- Helped students to connect with alumni, guiding students with future career paths
- Worked on Full Stack Development
- Used Azure Active Directory to secure users’ information
- In charge of creating database schemas and back-end APIs
- Technologies used: C#, Xamarin, ASP.NET, Azure SQL, Visual Studio, etc.
- Presented work to professors and peers on a weekly basis