Keatum Powell

Student

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Career Objective

Cybersecurity and Computer Science student with experience working closely with a development team to build products to a client's specifications. Looking to learn new skills and gain experience in a professional setting while serving the people of the state.

Education

Completed coursework towards Transfer to 4-year University, American River College

> Relevant Coursework: Object Oriented Programming in C++, Data Structure and Algorithm Analysis, Discrete Structures for Computer Science

Completed coursework towards Bachelor of Science (B.S) in Computer Science, California State University Sacramento.

> Relevant Coursework: Database Management Systems, Data Structure and Algorithm Analysis, Computer Software Engineering, Computer Theory & Programming Languages, Computer Organization, Business and Computer Ethics, Applied Linear Algebra

Completed coursework towards Bachelor of Science (B.S) in Cybersecurity and Information Assurance, Western Governor's University

> Relevant Coursework: Legal Issues in Information Security, Business of IT - Applications

Skills

AGILE and SCRUM methodology

Programming Languages: SQL, Python, C/C++, Java, JavaScript, TypeScript, HTML, CN1

Applications: Microsoft Office, Microsoft Visual Studio, Git, Jira, NetBeans, Dev-C++, Eclipse

Application Development Frameworks: Angular

Project and Teamwork Experience

Part of a team that completed a project to create an API and UI prototype for a tool to allow users to search for an Oscar nominated movie using IMDB

Part of a team that worked on an internal organizational tool for VSP Vision Care

Utilized Python to perform Data Analysis on sets of data using NumPy, Pandas, and Matplotlib for Visualization

Used C++ to create a prototype classification system for Zoo animals

Certifications

ITIL: IT Service Management

NSLS: Foundations of Leadership

CompTIA: A+

CompTIA: Network+