Christopher Kelly

Student



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Chris-is-rich

Skills

Overview



Programming

 $0\ LOC \longrightarrow 5000\ LOC$

Java • SQL • LATEX

C • C++ • R

Projects

CS3420 - Full database design and implementation for a mock up shoe store. CS4500 - Development of web-based application "mySchool". CS3350 - Software engineering game development using C++. CS 3560 - Back propagation neural networks machine learning algorithm. Php Larvel - ECommerce website with mysgl back end

Interests / Activities

- · Front-end Web Development
- · Solving algorithm challenges on HackerRank.com
- Learning new computer programming languages.
- avid sports fan that enjoys consuming sports media and attending live sporting events.

Relevant Experience

- Postgresgl Oracle Relational Databases
- PHP, Javascript, HTML languages.
- · Angular 4, Ruby on rails, PhP larvel Frameworks
- · Ability to Work on large scale projects with team members and accomplish a goal.
- · Linux/Unix Command line
- · Project and resource management
- · Ability to problem solve
- · Knowledge of RESTful web Services git and git hub
- Organization Development
- Microsoft PowerPoint, Microsoft Word, Microsoft Excel
- Public Speaking

Current Projects

Sr. Project - Development of collegiate synergy platform to help students manage assignments and collaborate with other students for study groups and other school activities. This project consists of mobile and web-based front-end development using Restful web services and Postgresql, firebase(back end). HTML5/JavaScript/CSS bootstrap(front end).

Distributed and Parallel Computing - Distributed drawing interface developed using Eclipse IED that allows users to upload a picture and draw on the interface while being updated in real time.

Education

2013 - 2018 **BS., Computer Science Information Systems** (Grad Date Fall 2018) California University of Bakersfield