ANDRES CONTRERAS

in Linkedin: andres-contreras

GitHub: andrecon

Website: http://andrescon.com

OBJECTIVE

To obtain a job/internship with a company which provides the opportunity to expand my knowledge as a computer science major. Ready to utilize my technical, and problem solving skills.

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LANGUAGES

Fluent in English and Spanish

EDUCATION

California State University, Chico- Anticipated May 2020

Bachelor of Science, Computer Science

RELATED COURSES: Numerical/Parallel Programming, Algorithms and Data Structures, Computer Security, System Architect/Performance, Introduction to Databases, Compiler Design, Embedded Systems Development, Programming and Algorithms I and II

SKILLS/CAPABILITIES

Professional: Type 50-55 WPM, meet deadlines, problem solving, critical thinking, organized, patient, high energy, and safety conscious.

Operating systems: Experience working with Linux, Windows and Mac OS environment.

Technical Skills:

- C, C++, Python: Strong knowledge. Worked with Algorithms, and Data Structures functionalities.
- **HTML and CSS**: Strong knowledge at creating front-end services for the users. Currently creating my own personal website supported with Bootstrap toolkit, a front-end Web framework.
- Swift: Basic experience in making applications for IOS and watchOS using Xcode.
- **JavaScript**: Strong knowledge. Created a program that gather data from CSV files and produces 2D/3D visuals models to users. Implemented JavaScript functionalities in my personal website.

EXPERIENCE

U'Pick, Chico (Mobile Developer) - Aug 2018-Dec 2018

Responsibilities: Helped out U'Pick (a start up company) to develop a new automotive dealership application using C++, C#, and .Net

PROJECTS

Personal Website- January 2018 – Present

Description: Created my own personal website with HTML, CSS, JavaScript and Bootstrap.

SmartMirror- January 2019 - Present

Description: Fully functioning mirror with widgets like Google Calendar/Email, Spotify, Twitter and more.

CERTIFICATES

<u>HTML Level 1 Qualification</u>, Cambridge Certification Authority- Jan 2018 JAVA Level 1 Qualification, Cambridge Certification Authority- July 2017

HONORS/ACTIVITIES

Association for computing machinery Spring 2016 - Fall 2017
Computer Security Spring 2017 - Present
Mechanical Keyboard Club Spring 2016 - Fall 2017
SmartMirror - Tech Startup Award Spring 2019