

ANDRES CONTRERAS

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(909)600-1995

LANGUAGES

Fluent in English and Spanish



Linkedin: [andres-contreras](#)



GitHub: [andrecon](#)



Website: <https://andrescon.com>

EDUCATION

California State University, Chico
Bachelor of Science, Computer Science

Anticipated May 2020

SKILLS/CAPABILITIES

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

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

Technical Skills:

Languages: C++, C#, Python, R

Database: MySQL, MongoDB, SQLite, MariaDB

Frameworks: Django, Express, Node, Vue, Bootstrap, ASP.NET Core

Version Control: Git

Familiar: Docker, Swift, C, HTML5, JavaScript, CSS, XML, ES6

EXPERIENCE

U'Pick, Chico (Mobile/Web Developer)

August 2018 – December 2018

Responsibilities: Helped develop a new automotive dealership application using C++ and C#. Updated their official website with current testimonials, images and Email forms using HTML and PHP.

PROJECTS

Personal Website

January 2018 – Present

Description: Created a static website using HTML, CSS, JavaScript and Bootstrap. The website is able to display the things I've done throughout college like my projects, volunteer experience, certificates and more.

Github Repository: <https://github.com/andrecon/My-Website>

SmartMirror (GUI)

January 2019 - May 2019

Description: Fully functioning mirror with widgets like Google Calendar/Email, Spotify, Twitter and more. Displays important information and useful apps while using the mirror for its original purpose. Created the SmartMirror using PyQt5 on a Raspberry PI Model B.

Github Repository: <https://github.com/ChicoState/SmartMirror>

TKE-Website

August 2019 - December 2019

Description: Constructed this data-driven website using the Django framework. The website is able to post images to the database, create/join philanthropy events, communicate with others through a chat systems and display all uploaded images and philanthropy events to each registered user.

Github Repository: <https://github.com/andrecon/TKE-Website>

CERTIFICATES

[National Cyber League](#) - Certificate of Participation

Fall 2019

[HTML Level 1 Qualification](#) - Cambridge Certification Authority

January 2018

[MongoDB Course completion confirmation](#) - MongoDB University

January 2020

HONORS/ACTIVITIES

[SmartMirror - Tech Startup Award](#)

Spring 2019

Association for computing machinery

Spring 2016 - Fall 2017

Computer Security

Spring 2017 - Present

Mechanical Keyboard Club

Spring 2016 - Fall 2017