



## PROFILE

I just graduated from California State University Los Angeles in Computer Science. I am looking for experience and to learn on the job for opportunities that can lead me to becoming a full-time software engineer.

## CONTACT

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## HOBBIES

Programming  
Problem Solving  
Boxing  
Basketball

# DANG LE

## SOFTWARE ENGINEER

### EDUCATION

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**CALIFORNIA STATE UNIVERSITY LOS ANGELES | BS COMPUTER SCIENCE**  
2020 - 2022

- Dean's List 2020
- Southern California Edison STEM Scholarship
- 3.5 GPA

**LOS ANGELES CITY COLLEGE | AA MATHEMATICS & PHYSICS**  
2017 - 2019

- Dean's List 2017
- 3.1 GPA

### WORK EXPERIENCE

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**CSULA SENIOR DESIGN LABORATORY – STUDENT INTERN**  
2020–2021

- Create a Document Tag Parser Application that will read bates stamps on documents and rename the files based on Santa Barbara Public Defender's naming convention. Application will be able to transcribe texts from images.
- Full software application was launched for Santa Barbara Public Defender's office.
- Saves Santa Barbara Public Defender's office roughly 20+ hours per week.
- Integration of boxes' cloud service to eDefender. In the process of the integration, we will be using Box, AWS, and Azure. A media file will be uploaded to box, and it will trigger events leading up AWS to make a call to Azure to transcribe and recognize faces in the media file.
- Provide a method for transcribing both video and audio files
- Test the application to ensure it functions as expected with all external dependencies
- Adapt the existing Box skill application to function within our sponsor's environment

### SKILLS

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Solid knowledge of JavaScript, C++, C, C#, Python, & Java. Experienced and understanding in Agile / SCRUM / Waterfall software testing techniques and approach. Task focus and enthusiastic in being a successful driven individual, team player, and in learning new technologies. Quick learner and problem solver.