Christian Kouris

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Summary

I am a Computer Engineering graduate seeking a Junior Level position in the field of Software Engineering, Web Development, or any other position related to Computer Science. As an alumnus of the prestigious University of California, San Diego, I have triumphed through the rigorous coursework set by outstanding professors. I am a quick learner and have experience in multiple programming languages, object-oriented programming, web development, and cyber security.

Work Experience

GoVyrl, Intern Summer 2019

- Collaborated with a team of 30 developers in creating optimizations to a database of millions of customers
- Created multiple development environments using AWS and Buddy-Works
- Created Python scripts to interact with the AWS Parameter Store in order to increase parameter readability

Education

University of California, San Diego

Graduated 2021

Bachelor of Science, Computer Engineering

Skills

♦ Python	❖ Java	Javascript	React
♦ C	♦ C++	❖ CSS	❖ HTML
❖ SQL	Problem Solving	 Agile Methodologies 	Full Stack Engineering
❖ SystemVerilog	 Quick Learning 	Adaptability	❖ OOP

Projects

- > Built a static website using the basic front-end fundamentals of HTML/CSS/Javascript.
- Worked with a team of 10 to create a full stack web application using Node/React/Express hosted on a Firebase database. The team used agile development to make the application and an MVC model for better security.
- Created an python AI that can play Gomoku using Monte Carlo Tree Search
- > Created a C++ program that uses UCS in a graph to connect actors through the movies they acted in
- Created a sha256 encrypter and a 6-tap linear feedback shift register encrypter and decrypter using SystemVerilog

Volunteer Experience

National Honors Society

2016 - 17

- → Organized fundraisers
- → Volunteered at holiday toy drives
- → Coordinated horticulture renovation on campus

Certifications

- ⋆ Learn Java Course
- * Python (Basic) Certificate
- * Learn SQL Course
- * SQL (Basic) Certificate
- * Learn React Course