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GitHub: https://github.com/jacob1299

SUMMARY

Auburn University computer science graduate (Fall 2021). 2 years of experience in web development (25 hours/week).

SKILLS (HIGH TO LOW)

Languages

- Best in: Typescript, NodeJS, CSS, HTML
- Proficient in: Python, Java, C++

Software

- Web: React, React Query, React Hook Form, Gatsby, NextJS, NX, Jest, React Testing Library
- OS: Windows, Mac, Linux

EXPERIENCE

Web Developer (Part time: ~25 hours a week)

March 2020 - Present

OCV Apps

- Design and implemented robust websites for a multitude of different government organizations.
- Implemented a CLI tool using Python that automatically built vertical market websites and uploaded the repositories to GitHub.
- Created versatile components in ReactJS for client facing and internal sites. Used by many
 different clients around the country including but not limited to: Sherrif departments, EMA
 departments, police departments, fire departments, public health agencies, courts, etc....
- Test React web applications using Jest and React Testing Library
- Integrated various REST APIs (Amazon API Gateway) and databases (Amazon RDS) with large web application.

EDUCATION

Auburn University

• Bachelors of Computer Science (3.81 GPA)

AWARDS/HONORS

Dean's List:

• Spring 2019, Fall 2019, Spring 2020, Fall 2020, Spring 2021

RELEVANT COURSEWORK

Software Construction, Discrete Structures, Assembly Language, Intro to Algorithms, Intro to Operating Systems, Software Modeling & Design, Formal Languages, Intro to Networks, Software Process, Software Quality Assurance, Information Retrieval, Cal I-IV, Differential Equations, Linear Algebra