

Dylan Jones

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Technical Skills:

Languages: Python | TypeScript | JavaScript | HTML | CSS

Frameworks & Libraries: Django | Redux | Node.js | Mongoose |

MongoDB | Express | React | React Native | Tailwind

Development: Git | GitHub | Heroku | Netlify | Docker |

Azure | AWS

WORK EXPERIENCE

General Assembly

May 2022 -

Software Engineer Apprenticeship

August 2022

- Completed a full 9-5 immersive covering numerous concepts such as Python, HTML, React Native, CSS, and full MERN stack applications among CS concepts.
- Worked in a group of four that followed an agile development process which involved writing full MERN code daily, debugging and backend issues, while also handling deployments. This involved simultaneously handling merge conflicts and issues that arise from working in a group.
- Demonstrated a core understanding of CS concepts and principals regarding algorithms, binary trees, and Big O Notation.
- Developed an application in Python that utilized PostgreSQL and user-authorization, this application allowed users to track daily tasks.
- Participated in numerous hackathons that focused on React frameworks on a strict deadline.
- During a project, created an application that utilized full Google Auth along with full MERN stack, this auth would not allow the user to access certain features unless they were logged in.
- Developed a weather app in React that utilizes an OpenWeatherAPI which will cycle between 4 major cities and any city that the user enters in a navigation bar.
- Monitor the health of my teams' applications with Heroku logs and Sumo Logic.
- Developed numerous python apps utilizing Docker and Django for databases while implementing full CRUD within these apps

Smart Home Security

June 2021 -

Eastern Carolina Market Manager

April 2022

- Demonstrated ability to self-generate leads through creative, traditional methods and social media marketing.
- Manage the entire customer pipeline and overcome the challenges of closing a sale.
- Contacted customers after the deal was done and followed through to ensure satisfaction and develop additional prospects.
- Continually built product knowledge and refined my personal sales technique to meet my monthly quotas.

EDUCATION

East Carolina University, College of Business

Bachelor of Science in Business Administration, Marketing

August 2017 -

Honors & Awards: Truist Emerging Leaders Certification

May 2021

General Assembly, Software Engineering

May 2022 -

Software Engineering Immersive

August 2022

