Dennis Oliver II
Full Stack Engineer

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SUMMARY
Recent graduate of General Assembly for Full Stack Web Development. I have extensive experience leading both technical projects and support. Across both rigorous academic and professional experiences, I have excelled at building relationships and overcoming challenges. One of my biggest strengths is failing. Each time I run into a wall or fail at something I get back up and do not repeat the same mistake. This helps me learn quickly and adapt to challenges.

SKILLS
Technical Proficiencies: HTML, CSS, SASS, Bootstrap, JavaScript ES6, jQuery, RESTful APIs, ReactJS, PHP, NodeJS, Mongoose, MongoDB, PostgreSQL, SQL, Git/GitHub, Scrum/Agile methodologies, MERN, Azure, JQuery,

Additional Skills: Time Management, Team Leadership, Communication, Collaboration, Problem Solving, Critical Thinking, Integrity, Responsive Web Design

PROJECTS
Foodster - [Github](#) | [Live Site](#) - Worked in an agile team for the SDLC of a full-stack web app that focuses on sustainability in the food industry by using CRUD to update, sell, edit and delete left-over at the end of the day.
Tech: Heroku, Django, Javascript, CSS, REACT, Scrum

Just For Kicks - [Github](#) | [Live Site](#) - Led the design and development of a full-stack web CRUD application enabling users to organize, share and edit shoes in their personal collection.
Tech: Express, Node, Mongoose, Javascript, CSS, MongoDB

Rick and Morty Horoscope - [Github](#) | [Live Site](#) - Headed design and development of an web app using the Rick and Morty API to create various user stories.
Tech: Javascript, HTML5, CSS3, jQuery

Travelr - [Github](#) | [Live Site](#) - Led an agile team in the development of a web app that allows users to document their travels through the use of a full-stack CRUD app.
Tech: Heroku, Javascript, API, CSS, HTML, Bootstrap, Django, REACT, MERN, SQL

EXPERIENCE
General Assembly
Software Engineering Fellow   **Sept 2021- Dec 2021**

- Designed and developed mobile-first applications using technologies that include: JavaScript, HTML5, CSS3, jQuery, React, and Node.js, Python
- Collaborated with a senior web developer to learn new languages and frameworks.
- Wrote over 10 apps while spending over 500 hours learning and overcoming coding challenges.

Verizon Wireless   **Mar 2014 - Mar 2020**
Solutions Specialist

- Troubleshoot and resolved complex issues with mobile devices to provide timely service to customers
- Perform identity and access management, including provisioning, supporting, and disabling user accounts and profiles to ensure devices were up to date and functioning
- Documented and communicated advanced technical issues to collaborate with additional tech teams for solution
- Beat performance metrics by 115% percent in 2020

EDUCATION/CERTIFICATIONS
General Assembly   **2021**
Software Engineering Immersive