

HARLIN SANCHEZ

FULL-STACK SOFTWARE DEVELOPER

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PERSONAL BACKGROUND

I'm a fluently bilingual, Honduran international with an unwavering desire to learn, improve and succeed. Tech has always fascinated me and that's what drove me to pursue a career in computer science at MTSU, where I attended from the fall of 2017 through the spring of 2020. I dropped out right before the pandemic because of financial reasons, but that didn't stop me from following my dreams. No, I immediately began exploring my options for a different path that would lead me to a career in software development. NSS has granted me the perfect opportunity to achieve everything I've always wanted. I've learned a lot more than just programming, and I look forward to putting those skills to the test in a real, professional environment.

PERSONAL PROJECT

Tenten

Tenten is a web application for people who love to recommend movies or TV shows to their friends. It queries data from themoviedb.org, a public API that provides the user with images and details about the movies they're interested in. Movie data includes a synopsis, release year and streaming platform availability. Users have full "CRUD" functionality over their lists and can even view the lists of other users. Tenten was built on HTML, CSS, JSX, React, and I pushed every step up to GitHub as I worked.

- HTML, CSS, JSX, React, React Bootstrap

PROFESSIONAL SKILLS

- HTML, CSS, Javascript, Bootstrap, JSX, React, Reactstrap, GitHub, Python, Django, SQL

TECHNICAL EXPERIENCE

Full-Stack Software Developer

Nashville Software School | Jan. 2021 to present

- NSS is a six-month intensive, full-time software development bootcamp focusing on HTML, CSS, Javascript, React and server-side fundamentals with Python and Django.
- Single-page development with React and with a focus on modern ES6+ Javascript features and modular code
- Project management with issue tickets and GitHub Projects
- Database planning by building ERD to define relationships with an emphasis on maintaining a flat data structure.
- Utilized vanilla Javascript (ES6), and React.js to create single page dynamic web applications using full CRUD functionality
- Styled applications using CSS, Bootstrap, Reactstrap and Material UI
- Completed 6 group project sprints while fully remote, comfortable with Slack, Zoom, GitHub Projects, and wireframes for group communication and collaboration.

GROUP PROJECT

Nutshell

Nutshell is a social media app that I built with three other classmates at NSS. Its primary purpose is to keep up with friends and their events. I handled the "friends" features (adding, removing and searching for friends/users). We built Nutshell on HTML, CSS, JSX, and React.

- HTML, CSS, JSX, React

ACADEMIC BACKGROUND

Nashville Software School

Full-Stack Software Developer | 2021 - Present

- HTML, CSS, Javascript, Bootstrap, JSX, React, Reactstrap, Material UI
- Python, Django

Middle Tennessee State University

Computer Science | 2017- 2020

- Python, C+