

FNAME LNAME

City, ST • (XXX)XXX-XXXX • email@gmail.com • LinkedIn • Website • GitHub

EDUCATION

University University | City, ST

Graduation: May 2025

Bachelor of Science, Computer Science

- **GPA:** 4.0/4.0; Spring 2023 Dean's List
- **Relevant Coursework:** Calculus II, Computer Science II (In Progress), Discrete Mathematics (In Progress)

SKILLS & CERTIFICATIONS

- **Programming Languages & Frameworks:** Java, HTML, CSS, JavaScript, C++, Node.js, Bootstrap, jQuery, Express.js, MongoDB, Mongoose, EJS, SQL.
- **Technologies:** Postman, NPM, LINUX Command Line, BASH, Git, GitHub.
- **Certifications & Courses:** CodePath Technical Interview Prep, Udemy Web Development.

EXPERIENCE

Hotel Hotel – Website Developer | State, Country

June 2023 – present

- Designed and migrated the official hotel website from Tailwind CSS to Bootstrap, improving overall styling and user experience.
- Developed a backend solution integrating the Mailchimp API to enable a mailing list for the website.
- Implemented Google sign-in feature for the mailing list, enhancing user convenience and security.

University University – Mathematics Tutor | City, ST

April 2023 – present

- Offered virtual and in-person tutoring sessions for students in Algebra, Calculus, and Statistics.

PROJECTS

Fitness App

- Developed a web app that leverages ChatGPT to generate personalized fitness plans based on various user variables.
- Managed end-to-end project development, from concept to deployment.
- Utilized HTML, CSS, JavaScript, Node.js, Open AI API, Express.js.

To-Do List App

- Developed a robust To-Do List App using Node.js and Express.js for the backend, integrating a MongoDB database with the Mongoose ODM for efficient data storage and retrieval.
- Deployed the app server on Render, ensuring scalability, accessibility, and availability for users.

QR-Code Generator

- Developed a Node.js application that generates QR codes for provided URLs and stores them locally.
- Utilized inquirer.js for command line input and qr-image for QR code generation.

Drum set Simulation Webpage

- Created an interactive website that allows users experience a drum through DOM Manipulation.
- Utilized HTML, CSS, JavaScript, Bootstrap, and jQuery.

LEADERSHIP

University University – Resident Assistant | City, ST

May 2023 – present

- Fostered the development of a positive living environment for 40 residents, often resolving conflicts.

Association of Computing and Machinery – Public Relations Officer | City, ST

April 2023 – present

- Managed a team of 5 in charge of recruitment and event planning for the club.