

A dedicated Computer Science student blending technical expertise in full-stack development (React, Node.js), database architecture, and machine learning with a deep passion for UI/UX. Currently researching the cognitive impact of digital multimedia, I am driven to build high-performance software that seamlessly balances robust engineering with an intuitive, human-centered user experience.



Soft Skills

A high-level sharpness in detecting logical inconsistencies or missed instructions. You have a strong instinct to correct technical calculations that are out of order or specific definitions (like the position of the largest value in a left subtree) that lack accuracy.

Persistence in finding the root cause of issues within intricate systems. You do not easily give up when facing niche technical hurdles, whether they are driver integration conflicts at the OS kernel level, hardware compatibility issues, or code implementation bugs.

The ability to see the big picture of a multi-component project. You can map out and connect dozens of different data entities into a single, cohesive, and structured management system ecosystem.

A broad interest in learning that goes beyond pure coding. You are able to bridge computer science with other fields, such as combining game design and technology with their psychological effects on human behavior.

AWS (EC2), Linux VPS Admin, Docker, Docker Compose, Nginx, CI/CD.

Figma (Prototyping), Tailwind CSS, Advanced CSS (Grid/Flexbox).

MySQL, Postgres



2024-2028

2021-2024

Science