

Skills

Hard Skills: HTML/CSS, Python, React.js, Node.js, MongoDB, JavaScript, Data Visualization Tools, Data Cleaning, Express.js, REST APIs

Soft Skills: Communication, Collaboration, Teamwork, Problem-Solving, Adaptability

Work Experience

Data Science Intern - Jyesta

Aug 2025 - Oct 2025

Python, Data Visualization Tools, Data Cleaning, SQL

- Built classification and house price prediction models, enhancing data accuracy by 15% using Python.
- Cleaned and managed large datasets with SQL, collaborating with engineering teams for integration.
- Developed predictive models, gaining exposure to data handling and model deployment processes.

Technical Projects

Personal Portfolio Website

2025

HTML/CSS, Node.js, JavaScript, Express.js

[🔗 GitHub Repository](#) [🔗 Live Demo](#)

- Created a responsive portfolio showcasing skills and projects, enhancing professional visibility.
- Utilized HTML, CSS, and JavaScript to build a modern, user-friendly interface.
- Enabled clear presentation of technical work for recruiters and potential employers.

E-Commerce Website

2025

HTML/CSS, Node.js, MongoDB, JavaScript, Express.js, REST APIs

[🔗 GitHub Repository](#) [🔗 Live Demo](#)

Built an e-commerce site with user login, product display and checkout, enhancing online shopping experience. Ensured secure authentication and smooth transaction flow, reflecting practical web development skills. Contributed to creating an accessible, user-friendly platform.

Echo Real Time Chat App

2026

HTML/CSS, React.js, Node.js, MongoDB, JavaScript, APIs, Tailwind CSS, Express.js

[🔗 GitHub Repository](#) [🔗 Live Demo](#)

Implemented custom JWT authentication, real-time messaging, and presence indicators to improve user interaction. Integrated features like notifications, typing sounds, welcome emails, and image uploads to enhance user experience. Built REST API with Node.js, Express, and MongoDB for reliable data

Problem Solving & Data Structures

With extensive hands-on coding experience, I have developed strong problem-solving skills across data structures like arrays, stacks, queues, trees, and hashing, applying efficient algorithms to optimize performance. My active participation in hackathons and coding contests has honed my logical thinking, competitive programming abilities, and foundational system design knowledge, enabling me to tackle real-world, time-sensitive challenges effectively.

Education

Hi-Tech Institute Of Engineering And Technology

B.Tech | Computer Science Engineering (2022 -2026)

BK PUBLIC SCHOOL

Class XII (2022)

Percentage: 60

GOVT SARVODAYA BOYS SR SEC SCHOOL

Class X (2020)

Percentage: 53

Certifications

- [AWS Solutions Architect](#) - AWS (December 2025)
- [Generative AI Professional](#) - Oracle (September 2025)
- [Front-End Software Engineering](#) - Skyscanner-Forge (December 2025)
- [Full-Stack Web Development](#) - Udemy (November 2025)