

Career objective

- To obtain a challenging role leveraging my technical skills, problem-solving abilities, and passion for technology to drive innovation and growth.

EDUCATION

- **Hi-Tech Institute of Engineering and Technology** 2022 - 2025
Bachelor of Technology - Computer Science and Engineering SGPA: 7.5
– **Courses:** Web Technology, Web Design, Operating Systems, Data Structures, Theory of Computation, Discrete Structure of Theory and Logic, Mathematics, Microprocessor, Computer Organization and Architecture, DBMS, Compiler Design, Design and Analysis of Algorithms, Machine Learning Techniques

Key SKILLS

Languages: JavaScript, Python, Html, CSS

Frameworks: ReactJS, Tailwind, Bootstrap

Databases: MySQL

Tools and Other: GitHub, VS Code, PyCharm, Linux

PROJECTS

✓ **Pet** [GitHub](#)  *TechStack: HTML, CSS, JS*

It's a pet-selling website in which you can buy a pet.

1. Created **Pet**, a responsive website for selling pets online using HTML, CSS, and JavaScript.
2. Displays pets with images, prices, and details.
3. Users can select the pet they like.
4. Responsive and modern UI.

✓ **Portfolio** [GitHub](#)  *TechStack: Html, Tailwind, Js*

Personal Portfolio where you can see my all works.

1. Built a **personal portfolio website** using Html, Tailwind CSS, JavaScript.
2. Showcases projects, skills, and contact details.
3. Responsive, clean UI with smooth animations and modern layout.
4. UI with dark and light modes.

✓ **Todo-List** [GitHub](#)  *Tech Stack: Html, Css, Js, Localstorage A*

simple To-Do List app built with Html, Tailwind CSS, Js, featuring localStorage-based task

1. Developed a **To-Do List app** with Html, CSS, JavaScript.
2. Add, edit, delete, and complete tasks with a clean UI.
3. Data is saved using **localStorage** for persistence.
4. Responsive UI.

COURSES And CERTIFICATIONS

MERN Certificate

Python Certificate