

DHANANJAY THAKARE

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 [dhananjay-88](#)

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PROFILE

Final-year B.Tech student specializing in Electronics and Computer Engineering with a strong interest in front-end web development. Skilled in HTML, CSS, JavaScript, and Python with experience building responsive web apps and designs.

SKILLS

- HTML
- CSS
- Javascript
- Python
- C/C++
- MySQL
- Github
- Figma
- React Js (learning)

EDUCATION

- B.Tech. - Electronics & Computer Engineering | MIT ADT - School of Engineering **CGPA: 8.10 | (2022-2026)**
- 12th HSC (MSBSHSE) | St. John Junior Collage **71.33 % | (2022)**
- 10th SSC (CBSE) | Ideal School **75.33 % | (2020)**

INTERNSHIP

- **Front-End Development Intern | Cognifyz Technologies** **15 Mar, 2025 - 15 Apr, 2025**
 - Collaborated in developing responsive UI components using HTML, CSS, and JavaScript.
 - Enhanced UX through design improvements and performance optimization.
 - Gained exposure to agile workflows and Git-based version control.

ACADEMIC PROJECTS

1. **Ask Smarty** - Smart Employee Portal for Internal Communication and Analytics **16 Sep, 2025 - 10 Oct, 2025**
 - **Live :** <https://smarty-delta.vercel.app/>
 - Built a responsive employee dashboard using HTML, CSS, and JavaScript with modular architecture.
 - Integrated key modules: In-house Communication, Messaging System, Statistics Visualization, and User Authentication.
 - Optimized DOM manipulation for real-time UI updates and smooth navigation between modules.
2. **Cafe Management System** - Web-Based Cafe Ordering and Billing Application **01 Jun, 2025 - 05 Jul, 2025**
 - **Live :** <https://hungrys-corner.vercel.app/>
 - Developed a full-featured café management system using HTML, CSS, and JavaScript.
 - Integrated user authentication for secure login and signup functionality.
 - Designed a digital menu with real-time add-to-cart and price calculation features.
 - Applied form validation to enhance input accuracy and user experience.
3. **Weather Forecasting** - Using Machine Learning Algorithm **15 Jan, 2025 - 03 May, 2025**
 - **Github :** <https://github.com/dhananjay-88/Weather-Forecast-Project>
 - Built an interactive weather prediction web app using Python with a Streamlit-based UI.
 - Utilized Linear and Logistic Regression models trained on two years of Pune weather data.
 - Enabled rain prediction through manual inputs and 10-day future rainfall forecasting.
 - Implemented data preprocessing, model training, and a 5-day weather summary for user insights.

CERTIFICATION

- Udemy : The Complete JavaScript Course 2025: From Zero to Expert!
- coursera : Generative AI | Prompt Engineering Basics
- VAC : AWS cloud computing
- Figuring out figma