

Dibyadyuti Dutta

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ABOUT

A second-year Computer Science Engineering student at Vellore Institute of Technology with a strong foundation in Java and Python, keenly exploring web development, AI, cybersecurity, and innovative project development. I aim to harness my skills through practical projects and continuous learning to contribute to the tech community. I am passionate about collaborating with diverse teams and applying my knowledge to real-world challenges.

EDUCATION

- **Vellore Institute of Technology** Andhra Pradesh, India
Bachelor of Technology in Computer Science 2023 – Present
- **Adamas International School** Kolkata, India
Higher Secondary in Computer Science 2009 – 2023

EXPERIENCE

- **CSI Chapter VIT-AP** Andhra Pradesh, India
Technical Team Member Oct 2024 - Present
 - **Skills::** HTML, CSS, JavaScript, GitHub, Git, Frontend Development
 - **Achievements::** Gained expertise in frontend skills such as HTML, CSS, and JavaScript. Collaborated in creating innovative tech projects for CSI.
- **Microsoft Student Chapter VIT-AP** Andhra Pradesh, India
Outreach Team Member Mar 2024 - Present
 - **Skills::** Communication, Team Coordination
 - **Achievements::** Improved communication, event management, and team coordination skills. Proficient in networking and event coordination; Gained experience in organizing and promoting technical events like hackathons and workshops.

PROJECTS

- **Exo-Verse: Exploring Exoplanets:** An educational platform designed for exploring exoplanets. Features interactive content on planets beyond our solar system, their characteristics, and significance in space studies. Technologies: HTML5, CSS3, JavaScript, GitHub
- **Unoccupied Room Finder:** A Python project integrated with Flask to identify and display unoccupied rooms based on user input. Ideal for managing reservations efficiently. Technologies: Python, Flask, JSON, HTML, CSS
- **Nourishare:** A platform aimed at facilitating food sharing within communities to reduce food waste and promote sustainability. Technologies: Python, Flask, HTML, CSS, JavaScript
- **JobHorizon:** An employment-focused web application connecting job seekers with potential employers. Features include profile creation, job listings, and application management. Technologies: Python, Flask, HTML, CSS, JavaScript

CERTIFICATIONS

- **GitHub Foundations:**

SKILLS

- **Programming Languages:** Java, Python
- **Web Technologies:** HTML, CSS, JavaScript
- **Version Control:** Git, GitHub
- **Tools:** Figma, Visual Studio Code (VSCode)

LANGUAGES

- **Proficiency:** English, Hindi, Bengali