HITENDRA S

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OBJECTIVE

Aspiring Computer Science professional (3rd-year B.E. student) with a strong foundation in web development, programming, and problem-solving. Seeking to apply theoretical knowledge to real-world challenges, contribute to impactful technological solutions, and continuously enhance technical and professional skills through internships and project-based learning.

EDUCATION

Bachelor of Engineering – Computer Science Engineering   **Aug 2024 – July 2027**
CMR Institute of Technology   *Bengaluru, Karnataka*

Department of Technical Education - Diploma in Computer Science   **2024**
MEI Polythenic, Bengaluru   *8.9 CGPA*

Karnataka School Examination and Assessment - 10th State   **2021**
St. Martin's High School, Bengaluru   *68.54%*

Technical Skills

Programming Languages:	Java, Python, C
Web Technologies:	HTML, CSS, JavaScript, React.js, Node.js
Frameworks and Libraries:	Flask, Flutter, Socket.io
Databases:	MySQL, MongoDB
Cloud Services:	AWS (DynamoDB)
Tools and IDEs:	Visual Studio Code, Eclipse, Android Studio, Jupyter Notebook, Microsoft Office, Solid Edge
Version Control:	Git, GitHub

Internships & Trainings

Razz Security   **Jan 2024 – Apr 2024**
Cyber Security Intern   *On-site, Bengaluru*
  − Performed basic penetration testing using VulnHub machines.
  − Developed static and dynamic web pages using HTML, CSS, and JavaScript.
  − Gained hands-on exposure to graphic design, content writing, and poster creation.

Projects

AI ChatBot System | *HTML, CSS, JavaScript, Gemini API*
  − Developed a responsive, web-based chatbot powered by Google's Gemini API for intelligent
    text and image-based conversations.Focused on delivering an engaging and interactive user experience.

Modern Chat App | *HTML, CSS, JavaScript, Socket.io*
  − Built a real-time group chat application with features like user authentication, chat rooms, avatars, and typing indicators.
    Utilized Socket.io for seamless two-way communication between users.

EXTRA-CURRICULAR ACTIVITIES

Hackathons: Runner-up at college-level DSA Hackathon
Industrial visits: Visited an Aerospace Manufacturing Company to understand real-world industrial workflows

Leadership & Activities

Internal SIH, CMRIT   **2025 – Present**
Team Leader
  ∗ Served as Team Leader in the Internal Smart India Hackathon (SIH) 2025 selection round.
  ∗ Led a cross-functional team to successfully qualify for the next phase of SIH at the institutional level.