

MANASVI VILAS SUTAR

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SUMMARY

I'm a 3rd-year Computer Science Engineering student at MVJ College of Engineering, with intermediate skills in web development, cybersecurity, and data visualization. I work with technologies like HTML, CSS, JavaScript, Bootstrap, Tailwind CSS, MySQL, MongoDB, Python, and design tools like Figma, Power BI, and Tableau. I enjoy learning new technologies and applying them to build creative, practical, and visually engaging projects

EDUCATION

MVJ College of Engineering, Bengaluru, Karnataka

Bachelor of Engineering (B.E.) in Computer Science and Engineering — CGPA: 8.8(2nd year)

2023 – Present (3rd Year)

Prerana PU College, Belagavi, Karnataka

Pre-University Course (PUC) – Science Stream — Percentage: 92.3%

Completed: 2023

SKILLS

- **Programming Languages:** C, C++, Java, Python
- **Web Development:** HTML, CSS, JavaScript, React.js, Bootstrap, Tailwind CSS
- **Frontend Development:** Responsive and interactive UI design
- **Backend Development:** Basic knowledge of server-side development using MySQL and MongoDB
- **Data Visualization & Analytics:** Power BI, Tableau
- **Design & Prototyping Tools:** Figma, Canva
- **Cybersecurity:** Fundamental concepts in network and data protection

SOFT SKILLS & LANGUAGES

- **Soft Skills:** Good communication, teamwork, problem-solving, adaptability
- **Languages:** English, Hindi, Marathi

PROJECTS

- **Career Guidance Platform**
 - Developing a web-based platform to help students explore and choose careers.
 - Features an AI chatbot for personalized guidance.
 - Includes mentor connect, skill assessment quizzes, and career path visualization.
 - Built using HTML, CSS and JavaScript.
- **Amazon Clone**
 - Built a functional e-commerce web app replicating Amazon's core features.
 - Implemented product listing, cart management, and user authentication.
 - Used HTML, CSS, JavaScript, and MongoDB for backend data storage.
- **Cybersecurity Maritime Theft detection and forensics**
 - Working on a project to detect and analyze maritime theft using cybersecurity and forensic techniques.
 - Focused on real-time threat monitoring, data integrity, and network anomaly detection.
 - Exploring tools and methods for digital forensics and incident response
 - Technologies: Python
- **Simple Calculator**
 - Built a responsive calculator app with basic and scientific operations using React.js.
 - Implemented state management for input/output, expression parsing, and error handling.
 - Focused on clean UI, keyboard support, and mobile-friendly layout.
- **To-Do List**
 - Developed a to-do list app with add/edit/delete, task completion, and filtering (all/active/completed) using React.js.
 - Used localStorage for persistent tasks and component-based state for reactivity.
 - Designed an accessible, responsive UI with clear UX interactions.

HACKATHONS

Decodex 2025 – BMS Institute of Technology & Management (BMSIT&M) Participated in a Capture the Flag (CTF) cybersecurity competition and gave strong competition among peers by solving real-world security challenges and forensic problems.

HOBBIES

Coding, Music, Photography, Badminton, Designing, Sketching