PRANAV PRADEEP ABHYANKAR

COMPUTER SCIENCE ENGINEERING STUDENT

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https://www.linkedin.com/in/pranav-abhyankar │ https://github.com/pranav-abhyankar │ Portfolio

SUMMARY

Innovative Full-Stack Web Developer proficient in HTML, CSS & JavaScript, designing and deploying scalable, performance-optimized web applications. Adept at enhancing user experiences, solving complex technical challenges, and collaborating in dynamic team environments.

EXPERIENCE

AI Intern – TechSaksham AICTE Internship (Microsoft & SAP Joint CSR) **Jan 2025 - Feb 2025**

- Designed and developed an AI-Powered Healthcare Chatbot capable of engaging users in real-time conversations and providing accurate health-related information using trained AI models.
- Conducted data preprocessing, model training, and integration of AI frameworks to deliver personalized, context-aware responses, improving user experience.
- Collaborated with mentors and industry experts to refine the chatbot's functionality, ensuring high accuracy and relevance in health information delivery.

PROJECTS

Finance Portfolio Management │ HTML, CSS, JavaScript, Google AppScript **Aug 2024**

- Developed a dynamic web application for efficient family finance management, integrating Google AppScript for robust backend functionalities.
- Designed intuitive user interfaces to present financial data, enhancing accessibility and user experience.
- Automated backend workflows for data retrieval and processing, ensuring accurate, real-time financial updates.

Memory Matrix Game │ HTML, CSS, JavaScript **Apr 2024**

- Built a responsive memory game ("Memory Matrix") using HTML, CSS, and JavaScript with interactive UI and animation effects.
- Implemented core game mechanics including card flipping, match detection, scoring, and a real-time timer system.
- Enhanced mobile compatibility using media queries and optimized layout for smooth performance on all devices.

SKILLS

HTML	CSS	JavaScript	React.js
AWS	Figma	Python	Node.js
Java	MySQL	Linux	Tailwind CSS

EDUCATION

Bachelor of Technology - VIT Bhopal University **2022 - 2026**

- Computer Science and Engineering (CGPA - 8.59)

XII - New Model English School and Junior College, Kolhapur - 74.17% **2022**

X - A. G. Highschool, Dapoli - 97.40% **2020**

ADDITIONAL INFORMATION

- **Languages:** English, Hindi, Marathi, Sanskrit, German.
- **Certifications:** Google Cybersecurity Professional, HTML and CSS in Depth by META, Programming in JavaScript by META, Cloud Computing by NPTEL, Marketing Analytics by NPTEL GEN AI using IBM WatsonX, NVIDIA - Building LLM Applications with Prompt Engineering, AWS Academy Cloud Architecting Badge
- **Extracurriculars/Co-curriculars:** Semi-Final Round - Providence LEAP Ideathon, Core Member, Technical Team(Microsoft Technical Club VIT Bhopal), Member, Nature and Trekking Club VIT Bhopal