P PRAJWAL

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Portfolio : prajwalganiga.github.io/Prajwal-portfolio

SUMMARY

Motivated and detail-oriented Engineering student with a strong academic record and a passion for technology-driven problem-solving. Skilled in programming, full-stack development, and database systems, with a continuous drive to learn and apply emerging technologies. Known for a proactive attitude, effective communication, and a commitment to delivering high-quality results in both individual and collaborative environments. Adept at adapting to new challenges and consistently striving for innovation and improvement in every task.

PROJECTS

Smart Classroom
- Personalized Student Quiz Feedback System, developed for a Google Developers Group (GDG) Hackathon.
- Technology Used: FastAPI (Backend), HTML, CSS, JavaScript (Frontend), MongoDB (Database), Gemini API (AI Feedback Generation).

·Doctor-Patient Translator
- An project for a real-time multilingual text-to-speech medical assistant using Deep Learning.
- Technology Used: "Recurring Neural Networks (RNNs), Transformers", and other neural networks

FocusLy – ToDo App
- A productivity application featuring alerts, countdowns, history tracking, and task editing
- Technology Used: "HTML, CSS, JS" (Advanced Frontend), "Flask" (Backend), "MongoDB" (Database)

EDUCATION

Bachelor of Computer Science and Design Engineering   **2023 - 2027**
Srinivas Institute of Technology
- Currently pursuing my Bachelor of Engineering, focusing on the intersection of computer science and design principles"
- Holding a CGPA of 9.25

Pre-University Course (PUC) - [PCMB]   **2021 - 2023**
Capitanio PU Composite
- Completed my Pre-University education, building a strong foundation for higher studies
- Percentage : 88%

ADDITIONAL INFORMATION

- **Technical Skills:** Project Management, Data Structural Analysis, Deep Learning, Python - [Flask ,FastAPI],No Code Low Code,Full-Stack Development.
- **Soft Skills:** Teamwork, Time Management , Leadership , Effective Communication, Critical thinking , Content Creation.
- **Languages:** English, Hindi, Kannada
- **Certifications:** Edu Skill Certificate, Ethnotech Academic Solutions Certificate & many other technical Hackathon Certificate.
- **Awards/Activities:** Academic Excellence - Distinction in PUC with 88%" marks, 9.25 CGPA in Engineering , Received multiple awards for consistent academic performanceSports Champion in High School & PUC Athletics
- Proud member of the "College Volleyball Team