



SUJAL RAIKAR

SOFTWARE ENGINEER

PROFESSIONAL SUMMARY

Innovative and versatile Computer Science Engineering student specializing in MERN stack development, React Native app development, and Artificial Intelligence/Machine Learning. Skilled in advanced Python, JavaScript, and cutting-edge AI technologies including NLP, Generative AI, and Computer Vision. Proficient in designing and deploying impactful projects that address real-world challenges. Strong track record in hackathons, consistently delivering winning solutions through creativity, teamwork, and technical expertise.

CONTACT DETAILS

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🌐 <https://sujal-raikar.vercel.app/>

🔗 [Sujal Raikar](#)

SKILLS AND EXPERTISE

- Web & App Development: MERN Stack, React Native
- AI/ML Expertise: NLP, Generative AI, Computer Vision, Deep Learning
- Java, DSA in C++, C
- Adaptability, Leadership, Teamwork, Problem Solving, Creativity, Growth Mindset

LANGUAGES

- English
- Hindi
- Kannada
- Marathi

EDUCATIONAL HISTORY

- Bachelor of Engineering (B.E.) – Computer Science Engineering KLS Gogte Institute of Technology, Belagavi (2023–2027)
- PUC – Govindaram Seksaria College, Belagavi
- Schooling – St. Mary's High School, Belagavi

ACHIEVEMENTS

- 🏆 1st Place – Vence Hackathon, Angadi Institute of Technology (National Level)
- 🏆 1st Place – Hackfinite Hackathon, Gadag (National Level)
- 🥈 1st Runners-Up – GPT-4 Hackathon (Intercollege)

PROJECTS

- Smart AI Multimodal Medical Chatbot (RAG-based) – Integrated video calling, doctor recommendations, AI-powered prescriptions, and consultancy features.
- [saitourz.com](#) – Freelance tourism website developed and hosted independently
- . Smart AI Parking System – Computer vision-powered parking slot detection with real-time booking via Android app, integrated with FASTag
- Deepfake Detection System – Deep learning model to identify manipulated videos..
- Student Dropout Risk Predictor – Machine learning dashboard for faculty to assess and intervene on student dropout risks.
- Multiplayer Treasure Hunt Game – Built for Etallash Intercollege Event as Webmaster of Unified Club.
- Multiplayer Typing Game – Competitive typing platform for improving speed and accuracy.