Sudhanva S Kulkarni

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Career Objective

Second-year Computer Science Engineering student specializing in full-stack development with a strong foundation in Data Structures & Algorithms and RESTful systems. Passionate about AI-driven solutions and real-world problem solving. Actively seeking internship opportunities and collaborative technical projects.

Education

Bachelor of Engineering in Computer Science
KLE Technological University, Hubballi
Year of Graduation: 2028
CGPA: 8.88

Technical Skills

- Programming Languages: C, C++, JavaScript, Python, Java (Learning)
- Web & Frameworks: React, Next.js (App Router), Node.js, Express, Tailwind CSS
- Backend & APIs: REST APIs, JWT Authentication
- Databases: MySQL, MongoDB, Oracle DB
- Tools & Platforms: Git, GitHub, VS Code, Postman
- Core Concepts: Data Structures & Algorithms

Projects

HealthDesk – AI-Powered Healthcare Platform |
Tech Stack: ReactJS, Tailwind CSS
GitHub: https://github.com/Hellf0rg0d/healthdesk
Live: https://axios-tawny-tau.vercel.app
Healthcare platform enabling asynchronous care with AI support and real-time consultations.
- Real-time video consultations with transcription and structured reports
- AI multilingual medical chatbot using curated research datasets
- Predictive Symptom Analyzer using k-NN model
- Location-based pharmacy search and medicine request system

Get-It – Secure File & Text Sharing Platform
Tech Stack: ReactJS, Tailwind CSS, Axios
GitHub: https://github.com/Sudhanva-Kulkarni/Get-It
Live: https://get-it-orpin.vercel.app
Web app for secure file and text sharing using unique 6-character access codes.
- Upload up to 10 files (max 10MB each)
- Unique 6-character secure access codes
- Batch downloads and file preview support
- Fully responsive and performance optimized

Achievements

- 4th place – Algoblitz 2.0 coding contest

- Attended HackTU 7.0 held in Thapar Institute of Technology, Patiala hosted my Major League Hacking and was one the finalist among 120 other teams selected across 6000 applications