Sudhanva Kulkarni

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SKILLS

- **Programming Languages –** C, C++, Java (Beginner)
- **Web Technologies –** HTML, CSS, JavaScript, React.js, Node.js, Express.js, RESTful APIs
- **Databases and Version control –** SQL, MongoDB, Git, GitHub

EDUCATION

- Computer Science Engineering | KLE Technological University   *CGPA**: 8.62 | (Aug '24 – Jun'28)*
- XII (KSEB) | Prism PU Science College, Dharwad   *94.3%| 2024*
- X (CBSE) | Maithry Vidyanikethan, Bengaluru   *87.4%| 2022*

ACADEMIC PROJECTS

- **HealthDesk – Asynchronous Telemedicine Platform**
  Tech Stack: React.js, Tailwind CSS
  GitHub: https://github.com/Hellf0rg0d/healthdesk
  Live: https://axios-tawny-tau.vercel.app
  - Enables patients to submit structured medical cases asynchronously with optional real-time video consultations.
  - Provides patients with access to consultation history, downloadable medical records, and real-time notifications.
  - Offers doctors a priority-based case inbox with structured review workflow and consultation tracking.
  - Supports pharmacists with location-based medicine search and digital medicine request management.

- **Get-It – Secure File & Text Sharing Platform**
  Tech Stack: React.js, Tailwind CSS, Axios
  GitHub: https://github.com/Sudhanva-Kulkarni/Get-It
  Live: https://get-it-orpin.vercel.app
  - Allows users to upload up to 10 files (10MB each) simultaneously with unique 6-character secure access codes.
  - Supports formatted text sharing with custom naming and structured storage.
  - Enables batch downloads, individual file retrieval, and in-browser preview for images, PDFs, and text-based files.
  - Fully responsive React-based interface optimized for performance across desktop, tablet, and mobile devices.

ACHIEVEMENTS

- Placed 4th in an university level coding competition Algoblitz 2.0.
- Attended HackTU 7.0 held in Thapar Institute of Technology, Patiala hosted by Major League Hacking and was one the finalist among 120 other teams selected across 6000+ applications