MEET KAVAD

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EDUCATION

Indian Institute of Information Technology (IIIT) Surat   **Nov 2022 - Aug 2026**
Bachelor of Technology in Computer Science and Engineering (CSE)   *CGPA* **: 9.43**

RELEVANT COURSEWORK

- Data Structures
- Operating Systems
- Database Management
- Computer Networks
- Software Engineering
- Data Science
- Cloud Computing
- Neural Networks

SKILLS

Languages	Python, Javascript, C, C++, SQL
Frameworks	Express.js, React.js, Node.js, Apache Hadoop
Developer Tools	VS Code, Postman, Git, Jupyter Notebook, Chrome Extension API
Databases	MySQL, MongoDB

EXPERIENCE

Junior Developer   **June 2023 - Aug 2024**
Google Developer Students Club

- Developed a Node.js backend for a corporate crime website, managing real-time leaderboard updates for 30+ teams within a short timeframe, showcasing adaptability and problem-solving skills.

SELECTED PROJECTS

Spot It | *MERN, Socket.io, nodemailer* ↗   **July 2024 - Sept 2024**

- Designed a web app to manage on-campus lost and found items, providing an efficient platform for 400+ students to post and retrieve items.
- Engineered a real-time chat interface using Socket.io for instant communication and designed 10+ RESTful APIs for features like user registration, posts, and messaging.

WealthView | *MERN, Gemini API, nodemailer* ↗   **March 2024 - May 2024**

- Developed the backend for a personal financial tracker, optimizing expense tracking, asset/liability management, and goal tracking, boosting data processing speed by 30%.
- Developed a Gemini-powered bot for personalized financial recommendations and quiz generation, and integrated real-time expense charts, increasing user engagement by 20%.

Analyx | *Pandas, streamlit, matplotlib, seaborn* ↗   **Jan 2024 - Feb 2024**

- Developed a WhatsApp Chat Analyzer, leveraging Google Colab to process and analyze 20+ chat datasets, uncovering patterns and trends in communication behavior.
- Created 5+ advanced visualizations, including word clouds, timelines, heatmaps, activity maps, and frequency graphs, to present actionable insights and enhance data-driven storytelling.

ACHIEVEMENTS

- Solved 600+ DSA problems in Python on Leetcode ↗ and Geeks-for-Geeks ↗ .
- Secured a top-10 rank out of 50 teams in DevHeat Beta, a GDSC IIIT Surat hackathon. ↗
- Contributed to securing a place among the top 30 teams from our college in the Smart India Hackathon 2023.
- Selected as 1 of 5,000 nationwide for the Reliance Foundation Undergraduate Scholarships.