

# Meet Kavad

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LinkedIn

Github

## Education

**Indian Institute of Information Technology, Surat**  
*Bachelor of Technology in Computer Science and Engineering*  
**Lord Buddha Public School, Kota**  
*Higher Secondary - PCM*

2022 - 2026  
CGPA - 09.54  
2019-2021  
12th - 92.6%

## Experience

### Across The Globe

Oct 2024 – May 2025

Chrome Extension & Node.js Developer Intern

Remote

- **Website Analyzer Extension:** Enabled long screenshot capture, automated header/footer navigation, and structured data export as downloadable JSON.
- **Instagram Analyzer Extension:** Built feature to extract post images, captions, likes, and comments via automated DOM interaction.
- **SahajMoney BE:** Developed RESTful APIs and integrated AdminJS with MongoDB for content management.
  - Refactored MongoDB models for dynamic data handling and improved Zoho scheduling integration.
  - Built web scraper for blog cover images and implemented AWS Lambda alert system for backend failures.
- **PLNR BE:** Led backend development during M1 Phase, handling end-to-end responsibilities including MongoDB schema design, RESTful API development in Node.js, and deployment on AWS EC2 with PM2 and NGINX.

## Selected Projects

### Spot It | MERN, Socket.io

Project Link

- Developed a web app for on-campus lost and found item management with a clean, user-friendly interface.
- Implemented secured user authentication and integrated email-based verification and password recovery systems.
- Designed RESTful APIs for posts, comments, and real-time chat with edit, delete, and reply features using Socket.IO.

### Analys | Pandas, streamlit, matplotlib

Project Link

- Developed a WhatsApp chat analysis tool to uncover user behavior, group dynamics, and communication patterns.
- Preprocessed data in Google Colab and extracted key metrics like message count, media shares, and peak hours.
- Built interactive Streamlit dashboards with visualizations like word clouds, heatmaps, and activity timelines.

## Position of Responsibility

### Junior Developer | GDSC IIIT Surat

Jun 2023 - Aug 2024

- Collaborated with senior members to develop the web platform for the Corporate Crime event held during Spring Fest 2024, supporting 30+ participating teams.
- Engineered a scalable Node.js backend with Q&A APIs and integrated a real-time leaderboard via Socket.IO, ensuring smooth gameplay and accurate live scoring under tight deadlines.

## Technical Skills

**Languages:** Python, Javascript, C, SQL

**Databases:** MySQL, MongoDB

**Technologies/Framework:** Express.js, React.js, Node.js, Next.js, Git, Github, VS Code, Postman

**Soft Skills:** Solution-oriented, Adaptability, Time-management, Team work

**Coursework:** Data Structures and Algorithms, Database Management Systems, Operating System, Computer Networks, Machine Learning

## Achievements

- Achieved Knight badge @LeetCode with 500+ DSA Problems solved.
- Achieved 3 Star Rating @GFG with a coding score of 1000+ and 300+ DSA Problems solved.
- Secured a top 10 rank out of 50 teams in DevHeat Beta, a GDSC IIIT Surat hackathon.
- Selected as 1 of 5,000 nationwide for the Reliance Foundation Undergraduate Scholarships.

## Profile Links

- [Portfolio](#)
- [LeetCode](#)
- [Geeks-for-Geeks](#)