

# MEET KAVAD

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## EDUCATION

<b>B.Tech Computer Science Engineering</b>	2022-2026
Indian Institute of Information Technology Surat	<b>CGPA: 9.43</b>
<b>12th PCM</b>	2019-2021
Lord Buddha Public School, Kota	<b>92.6%</b>

## SKILLS

<b>OOP Languages</b>	Python, Javascript, C++
<b>Technologies</b>	MERN Stack, Django, SQL, Machine Learning, React Native.
<b>Tools</b>	Git, Linux, MS Excel

## EXPERIENCE

<b>Subject Matter Expert - Computer Science</b>	May 2024 - Aug 2024
<ul style="list-style-type: none"><li>Completed 30+ assignments related to software engineering, computer networks, DBMS, and OOP, achieving a 95% satisfaction rate from QA team.</li><li>Conducted thorough documentation, research, and analysis for each assignment, improving clarity by 40%, ensuring 100% accuracy in references, and providing effective solutions.</li></ul>	

## SELECTED MINOR PROJECTS

<b>Maze Game</b>	Developed a terminal maze game with 1000+ lines of C code in the first semester. <a href="#">visit</a>
<b>Weather App</b>	Built with HTML, CSS, and JavaScript, featuring a sleek interface and global weather API access. <a href="#">visit</a>

## SELECTED MAJOR PROJECTS

<b>Spot-It : Lost and Found Website</b>	<a href="#">visit</a>	Feb 2024 - April 2024
<ul style="list-style-type: none"><li>Identified an on-campus issue with students posting lost and found items in WhatsApp groups, leading to the creation of a dedicated web app.</li><li>Designed an interactive frontend and developed 10+ APIs for user registration, email verification, creating posts, commenting, notifications, and messaging.</li><li>Tech stack used : React.js , Node.js , Express.js , mongodb</li></ul>		
<b>Analyx: WhatsApp Chat Analyzer</b>	<a href="#">visit</a>	Jan 2024
<ul style="list-style-type: none"><li>Analyzed 20+ personal WhatsApp chat datasets using Google Colab, providing detailed insights.</li><li>Implemented visualizations including 5 types of charts: word clouds, timelines, heatmaps, activity maps, and frequency graphs to offer comprehensive chat analysis.</li><li>Tech stack used: python, pandas, seaborn, streamlit</li></ul>		

## ACHIEVEMENTS

- Solved 400+ DSA problems in Python on [LeetCode](#) and [Geeks-for-Geeks](#)
- Selected as 1 of 5,000 nationwide for the Reliance Foundation Undergraduate Scholarships.
- Ranked in the top 0.8% in NTSE Stage 1, Gujarat.