

# Vikramaditya Gurjar

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## Education

<b>National Institute of Technology, Surathkal</b> <i>Master of Computer Application (MCA) - GPA: 8.56</i>	<i>July 2023 - June 2026</i>
<b>Lal Bahadur Shastri, Harda</b> <i>Bachelor of Computer Application - GPA: 8.2</i>	<i>July 2020 - August 2023</i>
<b>The Foundation of Education, Harda</b> <i>MPBSE (Madhya Pradesh Board of Secondary Education) - GPA: 8.94</i>	<i>April 2018 - May 2019</i>

## Projects

<b>InfoCall Hub</b> <a href="#">Link</a>	<i>December 2024</i>
<ul style="list-style-type: none"><li>Developed a multi-user calling system supporting 100+ simultaneous queries in real-time.</li><li>Added features such as messaging, call statistics, and call recording to improve user experience.</li><li>Enhanced system performance using LangChain, Gemini, and SQL for improved query resolution.</li><li>Technology Streamlit, Flask, Twilio, and ngrok for better application management.</li></ul>	
<b>RFP Bot</b> <a href="#">Link</a>	<i>March 2025</i>
<ul style="list-style-type: none"><li>Developed an agentic AI system to automate the RFP (Request for Proposal) response workflow for internal teams.</li><li>Designed autonomous workflows using Gemini, LangChain, and Google Sheets API to classify inputs, fetch links, and generate technical insights.</li><li>Enabled multi-step reasoning and external tool integration for context-aware responses.</li><li>Deployed using Flask and Docker to ensure reliable, daily usage by the business team.</li></ul>	
<b>CabConnect</b> <a href="#">Link</a>	<i>August 2024</i>
<ul style="list-style-type: none"><li>Developed a full-stack Uber-like platform enabling ride booking between users and drivers.</li><li>Built RESTful APIs with Node.js, Express.js, and MongoDB for managing users, rides, and assignments.</li><li>Integrated Google Maps API for location tracking, route display, and ride distance estimation.</li><li>Designed modular backend architecture with route controllers, models, and middleware for scalability.</li></ul>	

## Skills

- Languages:** C++, HTML, CSS, Javascript, TypeScript, Python, SQL
- Libraries/Frameworks:** React, NumPy, Pandas, Scikit-learn, Seaborn, Matplotlib, LangChain, Streamlit
- Tools:** Power BI, Replit, Visual Studio
- Databases:** MySQL, MongoDB
- Soft Skills:** Analytical thinking, Time Management, Teamwork, Communication Skills, Attention To Details

## Coding Profile

- Solved 300+ problems on Leetcode [Link](#)
- Solved 200+ problems on GeeksforGeeks [Link](#)

## Achievements

- Participated in TriNIT Hackathon and reached the finals for the project DreamDorm.
- Achieved AIR 142 in NIMCET 2023 [Link](#)