

Harish Kumar Gondu

LinkedIn: <https://www.linkedin.com/in/harish-kumar-g-b9761128a/>
 GitHub: <https://github.com/Harishkumargondu>

Email: harishkumar06lpu@gmail.com
 Mobile: +91-8897185360

SKILLS

• Languages:	C++, Java, C, Python
• Frameworks:	HTML and CSS, Numpy, Pandas, Mathplotlib
• Tools/Platforms:	MySQL, Git, GitHub
• Soft Skills:	Problem-Solving Skills, Team Player, Project Management, Adaptability

PROJECTS

• Customer Churn Analysys:	Apr' 2025
<ul style="list-style-type: none"> Performed Customer Churn Prediction Analysis using Python to study telecom customer behavior and uncover key factors influencing churn vs. Retention. Delivered insights on demographics, contract types, service usage, and charge distributions impacting customer churn and loyalty. Utilized Pandas, Matplotlib, and Seaborn on a public telecom dataset to visualize churn patterns and suggest retention strategies for businesses. 	
Tech: Python, Numpy, Pandas, Mathplotlib, Seaborn.	
• Air Quality Analysis DashBoard:	Nov' 2024
<ul style="list-style-type: none"> Created a dynamic Air Quality Analysis Dashboard in Excel that visualizes pollutant trends, spatial variations, and critical environmental insights using real-world data. Built interactive features such as slicers, geo-maps, boxplots, and pollutant comparisons to help users explore seasonal effects and high-risk pollution zones. Used advanced Excel tools like Pivot Tables, Waterfall charts, custom formulas, and automation techniques to enhance data storytelling and analytical capabilities. 	
Tech: Power BI, Excel, MongoDB.	
• E-Cart Management System:	Jul' 2025
<ul style="list-style-type: none"> Developed an E-Cart Management website using React and Node.js that allows students to book EV carts within the campus for quick and convenient travel. Integrated a secure wallet system that lets users add money, check balance, and make smooth digital payments for their rides. Designed a responsive and user-friendly interface with efficient backend APIs to support smooth booking, real-time updates, and reliable cart availability. 	
Tech: ReactJs, NodeJs, CSS, MongoDB.	

CERTIFICATES

• TCP/IP and Peer to Peer Protocols and Local Area Networks Coursera	Oct' 2024
• Fundamentals of Computer Network Coursera	Sep' 2024
• Bits and Bytes of Computer Network Coursera	Sep' 2024
• Introduction to Hardware and Operating Systems Coursera	
• Master Generative AI and Generative AI Tools(ChatGPT & more) Infosys	
• Build Generative AI Apps and Solutions with No Code Tools Infosys	
• ChatGPT-4 Prompt Engineering: ChatGPT, Generative AI and LLM Infosys_	Oct' 2024
• Full Stack Development in React and Node LPU Full Stack	Jul' 2025

ACHIEVEMENTS

• Solved 50+ coding problems on LeetCode to improve problem-solving and data structures understanding.	
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EDUCATION

• Lovely Professional University	Punjab, India
• <i>Bachelor of Technology - Computer Science and Engineering; CGPA: 6.3</i>	Since August 2023
• Tirumala Junior College	Vizag, Andhra Pradesh
• <i>Intermediate; Percentage: 86%</i>	June 2021 - March 2023
• ZPHS Arasavalli	Srikakulam, Andhra Pradesh
• <i>Matriculation; Percentage: 95%</i>	June 2020 - April 2021