



# Hemanth G

Bengaluru, Karnataka

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## Education

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**Jain Deemed-To-Be University** 2023 – 2027  
B.Tech. Artificial Intelligence & Data Engineering — CGPA: 8.56

**Christ PU College** 2022 – 2023  
ISC — 85%

## Technical Skills

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**Languages:** Python, Java, SQL, NoSQL  
**AI & Data:** Machine Learning, Data Analytics, Generative AI, Data Preprocessing  
**Cloud & Big Data:** Google Cloud, Hadoop, Big Data  
**Tools:** Git, GitHub, Figma  
**Systems:** Operating Systems, Data Security, Cisco Networking

## Experience

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**AI & Data Science Intern — Jain University** Mar 2025 – May 2025

- Applied Machine Learning techniques using Python for data analysis, preprocessing, and model development.
- Worked with SQL and cloud technologies while contributing to documentation and workflow improvement.

**Data Analyst Intern — BlueStock (Virtual)** Apr 2026

- Performed data analysis and model development using Python and Machine Learning techniques.
- Utilized SQL and cloud tools for data management, reporting, and workflow deployment.

## Projects

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**PROSOL**

- Developed an AI-based automation solution focused on real-world problem solving.
- Applied Machine Learning concepts for intelligent and data-driven decision-making.

**Hybrid AI Call Centre**

- Designed an AI-powered system for automated query classification and handling.
- Improved response efficiency and reduced manual intervention through automation.

**Lorry Puncture Assistant Service**

- Developed a real-time assistance platform for lorry drivers to locate nearby puncture services.
- Improved emergency response speed and reduced operational downtime.

## Achievements & Leadership

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- Winner – Grinova 2026 Innovation Competition.
- Co-Media Lead, Data.AI Club; created 10+ AI learning resources and organized 4 technical workshops.
- Selected among 50+ teams in Smart India Hackathon Internal Round.
- Participated in Hack with GDG and Jain Entrepreneurship Festival Hackathon.
- Solved 120+ problems on LeetCode and 200+ HackerRank problems in DSA, SQL, and Java.

## Certifications

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- AI & Machine Learning – IBM SkillsBuild
- Cloud Computing Fundamentals – IBM SkillsBuild
- Big Data and Hadoop Foundations and Setup – Johns Hopkins University (Coursera)
- Introduction to NoSQL Databases – IBM (Coursera)
- Build a Machine Learning Web App with Streamlit and Python – Coursera Project Network
- Java Student Development Program – E&ICT Academy, IIT Kanpur

## Languages

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English (Professional), Kannada (Native), Telugu, Tamil, Hindi (Basic)