

GADHEY HARSHA SRI

LinkedIn: <https://www.linkedin.com/in/harsha-sri-gadhey/>
GitHub: <https://github.com/harshasrigaade>
Leetcode: https://leetcode.com/u/harshasri_gadhey/

gadheyharshasri@gmail.com | +91 93471 49892 | Hyderabad, Telangana.

PROFESSIONAL SUMMARY

Aspiring Data Analyst and AI enthusiast with hands-on experience in AI, NLP, Machine Learning, and Web Development through internships and real-world projects. Built applications focused on internship scam detection, emergency safety, sales forecasting, and cultural learning. Passionate about solving real-world problems using data-driven and AI-powered solutions.

WORK EXPERIENCE

AI Developer Viswam.ai (IIITH)	June 2025 – July 2025
• Built responsive web applications using Python and modern web technologies. • Worked on AI, Deep Learning, NLP, and Cybersecurity-based projects. • Collaborated with a team to design student-focused applications and innovative AI solutions. • Led internship project teams by coordinating tasks and managing development activities.	

PROJECTS

- **InternShield** — Developed an AI-based internship scam detection platform using NLP techniques. Designed to help students identify fake internship opportunities.
- **DataBoy** — Built an AI assistant platform for data-related support and information handling.
- **BSafe** — Developed an emergency safety application focused on quick assistance and alert systems.
- **AI Sales Forecasting System** — Built a machine learning model to predict future sales trends using historical sales data.
- **Gyanavedika / Kathayatra** — Created applications focused on Indian culture, learning, and storytelling experiences.
- **UrbanFlow AI** — Developed a traffic coordination system utilizing computer vision and ML predictive models.

EDUCATION

Higher Secondary Narayna Junior College • percentage: 85.9% March 2021 – May 2023	Bachelor Of Technology ICFAI University Aug 2023 – Aug 2027
--	---

CERTIFICATIONS

- | | |
|---|--|
| <ul style="list-style-type: none">• NASSCOM — Exploratory Data Analysis, Data Visualization, Data Acquisition• Microsoft Azure Fundamentals• Big Data and Hadoop Fundamentals | <ul style="list-style-type: none">• Blockchain for Enterprises• Internship Certificate — Viswam.ai (IIITH)• DE-MUX Hackathon Participation Certificate |
|---|--|

SKILLS

- | | |
|---|--|
| <ul style="list-style-type: none">• Languages: Python, SQL• Data Tools: Power BI, Excel• AI/ML: NLP, Machine Learning, Deep Learning | <ul style="list-style-type: none">• Web: Streamlit• Soft Skills: Leadership, Problem Solving, Critical Thinking |
|---|--|