

Doyel Mishra

Bhubaneswar, Odisha, India

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Summary

Motivated Computer Science undergraduate with a strong foundation in Data Structures, Object-Oriented Programming, and AI/ML concepts. Hands-on experience with data analysis, NLP, machine learning, and prompt engineering through real-world projects, hackathons, and internships.

Education

C.V. Raman Global University

2023 – 2027

B.Tech in Computer Science & Engineering

CGPA: 9.42 / 10

Bhubaneswar, Odisha

Experience

Mirai School of Technology

Jul 2025 – Aug 2025

AI / Prompt Engineering Intern (Remote)

- Designed and optimized prompts for AI automation workflows and GPT-based applications.
- Built AI-powered mini tools using chaining logic to improve response accuracy and usability.

Smart India Hackathon (SIH) 2025

Jan 2025 – Mar 2025

Team Member – Data Analysis & AI Solution Development (National Level)

- Collected, cleaned, and validated datasets for an AI-based civic grievance redressal system.
- Supported AI-driven solution development and contributed to national-level presentation.

Projects

Employee Sentiment Analysis

Python, NLP, Machine Learning

- Built an NLP-based sentiment analysis system to classify employee feedback into positive, negative, and neutral sentiments.
- Applied text preprocessing and sentiment modeling to derive actionable HR insights.
- GitHub: github.com/DoyelMishra15/Employee-Sentiment-Analysis-Project

Sales Forecasting Dashboard

Python, Time Series Analysis

- Developed a sales forecasting dashboard using historical data and time-series regression models.
- Generated short-term demand forecasts to support business decision-making.
- GitHub: github.com/DoyelMishra15/Sales-Forecasting-Dashboard

Technical Skills

Languages: Python, Java, C, JavaScript

Tools: Git, GitHub, Jupyter Notebook, VS Code

Technologies: Machine Learning, Deep Learning, Computer Vision, Flask, MySQL

Core Concepts: Data Structures & Algorithms, OOPs, AI/ML Fundamentals, Prompt Engineering

Achievements & Certifications

- Selected for an Internship at **Satish Dhawan Space Centre (SDSC SHAR), ISRO**
- CS50: Introduction to Programming with Python – Harvard University
- Google Cybersecurity Professional Certificate – Coursera
- Google Generative AI – Google Cloud Skills Boost