

DOYEL MISHRA

Aspiring Software Engineer | AI & Web Development Enthusiast

Bhubaneswar, Odisha, India

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SUMMARY

Motivated B.Tech CSE student passionate about Python, AI/ML, and full-stack web development. Skilled in problem-solving, Data Structures & Algorithms, and backend development. Experienced in national-level programs such as GirlScript Summer of Code (GSSoC) and the Womanium Quantum AI Challenge. Actively expanding expertise through Google's Generative AI and Cybersecurity learning tracks. Eager to contribute to AI-driven software products, collaborate on live projects, and gain hands-on industry experience.

TECHNICAL SKILLS

Languages: Python, Java, C, JavaScript

Web Development: Flask, Django (learning in progress), HTML, CSS

Databases: MySQL, Oracle

Tools & Platforms: Git, Jupyter Notebook, VS Code

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

Soft Skills: Team Collaboration, Critical Thinking, Time Management

PROJECTS

Streamlit Sales Dashboard

- Developed interactive dashboard for sales forecasting using Prophet & Python.
- Implemented CSV upload, trend analysis, and visualization.
- [GitHub Link](#)

Online Retail EDA Project

- Performed exploratory data analysis to extract business insights on customer behavior and regional sales.
- [GitHub Link](#)

Python Mini Projects

- Automation scripts for attendance tracking, calculator, and file handling tasks.
- [GitHub Link](#)

Java DSA Practice

- Implemented solutions to classic DSA problems in Java.
- [GitHub Link](#)

INTERNSHIP EXPERIENCE

AI/Prompt Engineering Intern

Mirai School of Technology – Remote | Jul 2025 – Present

- Designed custom prompts for AI automation and integrated GPT APIs.
- Built mini AI tools using chaining logic to enhance user interactions.

EDUCATION

Bachelor of Technology (B.Tech) in Computer Science & Engineering

C.V. Raman Global University, Bhubaneswar, India | 2023–2027

CGPA: 9.39 / 10.00

CERTIFICATIONS

- CS50's Introduction to Programming with Python – edX (2025)
- Google Cybersecurity Professional Certificate – Coursera (2023)
- Google Generative AI – Google Cloud Skills Boost (2024)
- Data Analysis with Python – freeCodeCamp (2025)
- Python Flask for Beginners – Udemy (In Progress)
- Machine Learning – mlcourse.ai (In Progress)
- Django – CS50 Web Development (In Progress)

ACHIEVEMENTS & COMMUNITY

- Selected – GSSoC (GirlScript Summer of Code) 2025
- Selected – Open Source Connect India 2025
- Selected – Womanium Quantum AI Program 2025

LANGUAGES

English (Fluent) | Hindi (Native)