

Profile Summary

Driven intern possessing a solid foundation in Python programming, including object-oriented principles, algorithm development, and proficiency in data science techniques. Highly motivated in data manipulation, exploratory data analysis, and predictive modeling. I am ready to leverage these combined technical skills to build scalable solutions and contribute to innovative, data-driven projects.

Professional Skill

- Languages: Python, SQL, JavaScript, HTML5, CSS, Java, C++
 - Libraries & Frameworks: NumPy, Pandas, Matplotlib, Scikit-learn, Tailwind CSS, ML, NPL, OpenCV
- Databases & Backed: MySQL, SQLite, JS and its frameworks(Node.js, React.js, Express)
 - Tools & Platforms: Git/GitHub, Jupyter Notebook, VS Code, NPM, Google Colab

Education

Bachelor of Engineering from Mumbai University

2023-2027

Artificial Intelligence and Data Science

Work Experience

Data Science Intern-Prodigy Infotech

June 2025

- Applied predictive analytics (regression, clustering, decision trees) and exploratory data analysis to uncover customer behavior patterns and trends.
- Built interactive dashboards and visualizations using Python (Plotly, Flask/Django) and BI tools (Tableau, Power BI, R Shiny).

Python Developer Intern-Oasis Infobyte

JUNE 2025

- Developed automated scripts and implemented OOP principles in Python to enhance project features and streamline data processing.
- Contributed to open-source projects on GitHub and integrated third-party libraries into existing software systems.

Web Development Intern-Prodigy Infotech

JULY 2025

- Built and optimized responsive web pages using HTML, CSS, JavaScript, and frameworks like React.js and Tailwind CSS to enhance user experience.
- Collaborated on front-end integrations, debugged issues, and contributed to deploying web applications with version control tools (Git/GitHub).

Java Developer Intern-Alfido Tech

SEPTEMBER 2025-OCTOBER 2025

- Developed Java applications by applying OOP concepts, data structures, and algorithms to improve functionality and performance.
- Built and maintained modules using Java frameworks (e.g., Spring, Hibernate) while integrating databases and debugging code for efficiency.

Certificiates

Python Developer – Alfido Tech (Oct 2025): Gained hands-on experience in Python programming, including data structures, OOP concepts, and real-world problem solving.

Generative AI Fundamentals – Edubridge Learning (Sep 2025): Acquired foundational knowledge of Generative AI, LLM concepts, and AI-driven automation applications.

Power BI Expert Professional Certification – Alfido Tech (Aug 2025): Built interactive dashboards and data visualizations using Power BI, including data modeling and DAX fundamentals.

Web Development Certification – International Training Institute (Oct 2024): Develop ed responsive web interfaces using HTML, CSS, JavaScript, Bootstrap, and basic database concepts.

Artificial Intelligence with Machine Learning – Remarkskill Education (Jan 2024): Implemented Machine Learning algorithms and NLP basics using Python, including data preprocessing and model evaluation.

Python and Artificial Intelligence – IHFC, IIT Delhi (Jun 2023): Learned core AI concepts, Python programming, and introductory generative AI tools and workflows.