

Mariya Naqvi

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Objective

A motivated third-year BSc IT student specializing in AI, automation, web development, and familiar with the basics of Data Science. Passionate about creating impactful projects and enhancing technical expertise through practical experience.

Education

BSc in Information Technology

Ramniranjan Jhunjhunwala College, Ghatkopar, Mumbai

Started: 2023 – Expected Graduation: 2026

(Note: Only years are mentioned as this is an ongoing degree, following standard academic format)

Relevant Coursework: Artificial Intelligence, Data Science, Web Development, Database Management (Oracle)

Skills

- **Programming:** Python (Intermediate), VBA (Automation), HTML, CSS, JavaScript, PHP (Basic Backend)
- **Tools & Platforms:** Visual Studio Code, Oracle, XAMPP, Power BI, Streamlit, Canva, MS Office
- **Other:** Data Visualization (Python, Excel, Power BI), Machine Learning (Regression, Classification), Automation (VBA, Python), Web Development (Frontend & Basic Backend)

Internship Experience

AI and Data Science Intern (On-the-Job Training)

Ramniranjan Jhunjhunwala College, Ghatkopar, Mumbai

5th May 2025 – 31st May 2025

- Built a Power BI dashboard for Amazon Sales dataset analysis using Python (pandas, seaborn).
- Created a Streamlit chatbot with if-else logic, hosted on Streamlit Community Cloud (Live Demo: [\[Link\]](#)).
- Implemented regression and classification ML models on Kaggle datasets, achieving [specific accuracy/error metrics].
- Built a sales prediction model using Python (pandas, scikit-learn) to predict sales trends.
- Code: [Analysis](#), [Chatbot](#), [ML Models](#).

Projects

Portfolio Website

Built a personal portfolio using HTML, CSS, JavaScript with smooth scrolling, animated taglines, and responsive layout.

Excel Automation with VBA

Created VBA scripts to automate data formatting and calculations in Excel, improving efficiency.

Python Learning Journey (Coursera)

Completed projects like a calculator and data visualizations while learning Python on Coursera.

Certifications

- Information Technology Certificate – Acharya College, 2022
- OJT Internship Certificate – Ramniranjan Jhunjhunwala College, 31st May 2025
- Python Course on Coursera – In Progress

Additional Information

- **Languages:** English (Fluent), Hindi (Fluent), Marathi (Intermediate), German (Basic)
- **Interests:** Exploring AI trends, building automation tools, contributing to open-source projects.