Rohan Hake

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Pune , Maharastra ,India

OBJECTIVE

To obtain an entry-level position in a dynamic organization where I can apply my academic knowledge and technical skills. Eager to contribute to team success through hard work, attention to detail, and a passion for continuous learning.

EDUCATION

- **Savitribai Phule Pune University** *2022 - 2026*
  Bachelor of Engineering in IT Pune ,India
  ◦ CGPA: 6.69

- **Shripatrao Bhosale Highschool Osmanabad** *2022*
  HSC Osmanabad ,India
  ◦ Grade: 79.80%

- **Saraswati Vidyalaya, Saramkundi** *March 2020*
  SSC Saramkundi Tq. Washi, India
  ◦ Grade: 87.80%

INTERNSHIPS

- **EY Global Delivery Services & AICTE** *Feb 2025*
  MERN Development Intern Pune, India
  ◦ Built a responsive web application using the **MERN stack**, optimized for performance across devices.
  ◦ Improved backend operations using **MongoDB** and **Express.js**, enhancing data handling by **30%**.
  ◦ Presented the project to EY and AICTE mentors; praised for execution and design.

- **Tata Group – Forage Virtual Program** *June 2025*
  Data Analytics Simulation Remote
  ◦ Conducted **EDA** using GenAI tools to identify risk indicators and improve data quality.
  ◦ Proposed a **no-code predictive model** and an AI-driven strategy aligned with ethical standards.

- **Oasis Infobyte (AICTE OIB-SIP)** *Jan 2025*
  Web Development Intern Remote
  ◦ Designed responsive web pages using **HTML, CSS, and JavaScript**.
  ◦ Enhanced mobile usability and performed basic **UI/UX analysis**.

PROJECTS

- **Recipe Sharing Platform** *Jan 2025 – Apr 2025*
  MERN Stack, Cloudinary, GitHub
  ◦ Built a full-stack recipe-sharing web app with image uploads and search functionality.
  ◦ Used Cloudinary for image handling and developed REST APIs for data operations.

- **Diamond Price Prediction** *May 2025 – Jun 2025*
  Python, Scikit-learn, Flask, Git, GitHub
  ◦ Created a price prediction model using Scikit-learn with Flask web integration.
  ◦ Evaluated performance with RMSE, R^2 and used Git LFS for large file management.

- **Iris Flower Classifier & Visualizer** *Jul 2025*
  Python, Scikit-learn, Streamlit, Seaborn
  ◦ Built an interactive ML web app using Streamlit to classify iris species using logistic regression.
  ◦ Visualized data using Seaborn (pairplots, violinplots) and displayed model accuracy confusion matrix.

SKILLS

Programming Languages: Java, Python, JavaScript
Web Technologies: HTML5, CSS3, React.js
Data Science & Machine Learning: Pandas, NumPy, Matplotlib, TensorFlow
Cloud Technologies: AWS
DevOps & Version Control: Git, GitHub
Other Tools & Technologies: Visual Studio Code, Figma, Power Bi,Canva

CERTIFICATIONS

- **Mastering Generative AI and ChatGPT** *Apr 2024 – May 2024*
  GeeksforGeeks Online
  - Completed a 5-week certification course focused on practical applications of Generative AI using ChatGPT.
  - Explored prompts engineering, LLM capabilities, ethical considerations, and real-world AI use cases.
  - Certificate Link

- **Python for Beginners** *June 2025*
  Udemy - Makeintern Course Online
  - Completed a foundational course in Python programming.
  - Covered basic syntax, data types, control structures, and functions in Python.
  - Certificate Link

- **Programming Concepts of Object Oriented Programming** *Sep 2023*
  Trinity College of Engineering and Research Pune, India
  - Participated in a 3-day workshop on Object Oriented Programming.
  - Covered core OOP principles such as encapsulation, inheritance, and polymorphism.
  - Conducted by Department of IT, Trinity College of Engineering and Research.