

Rajiv D. Singh

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SUMMARY

Applying machine learning concepts to intricate datasets is the goal of this computer engineer with a solid background in analytical and computational thinking. Highly proficient in Python and SQL for data manipulation and analysis, with practical experience in data visualization and reporting. has a deep comprehension of data-driven decision-making and is adept at creating and putting into practice models that extract useful information from data.

EDUCATION

Gharda Institute of Technology, Lavel

Bachelor of Engineering - Computer Science Engineering (AIML); CGPA : 8

Khed, Maharashtra

2023 - 2027

R.C.Kale Arts, Commerce & Science College Pedhe

HSC,12th; Percentage: 75%

Chiplun, Maharashtra

2023

Nutan Vidyalay Lote

SSC, 10th; Percentage: 93.40%

Lote, Maharashtra

2021

TECHNICAL SKILLS

Programing Language : C, Python, Flask, Django

Tools and Platforms: Visual Studio Code (VS Code), Jupyter Notebook, Github

Libraries and Databases: Pandas, NumPy, Matplotlib, Seaborn, SQL, Firebase, MongoDB

Technologies: HTML5, CSS3, JS , Machine Learning(ML), Data Visualization

Additional Skills: Logical Thinking, Problem Solving, Teamwork, Decision Making, Leadership Qualities, Volunteering

EXPERIENCE

AI & Data Analytics Intern – Skills4Future Program

Edunet Foundation | AICTE | Shell India Markets Pvt. Ltd. | Virtual

June 2025 - July2025

- Completed a 4-week internship on **AI & Data Analytics with focus on Green Skills**.
- Gained knowledge of **data analysis, visualization, and sustainable tech applications**.
- Developed skills in **AI, problem-solving, and digital transformation**.

OTHER EXPERIENCE

- **Vice President** , Board of Representative of Artificial Intelligence Novice Students (BRAINS) 2025 to 2026.
- **Campus Ambassador** , Google Gemini Student Ambassador August 2025 to December 2025
- **Deloitte Australia Technology Job Simulation on Forage** - June 2025
 - Completed a job simulation involving development and coding
 - Wrote a proposal for creating a dashboard

PROJECTS

Birthday Reminder Automation

Jan 2025-April 2025

- A Python Project that reads Birthdays from Excel sheets and automatically sends personalized email greetings on the special day.

Garbage Classification

June 2025 -July 2025

- A Machine Learning project that classifies waste into categories (e.g., paper, metal, trash, glass & etc.) to promote efficient waste management & environmental sustainability.

CERTIFICATIONS

- Career Essential in Generative AI by Microsoft & Linkedin, July 2024
- Deloitte Technology Job Simulation, June 2025