

Sujit Chaudhary

Aspiring AI/ML Developer — Python, Pandas, NumPy — Focused on building strong foundations in data and ML
Kathmandu, Nepal

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PROFESSIONAL SUMMARY

Motivated and detail-oriented BSc CSIT student with strong foundations in Python, NumPy, Pandas, and data visualization tools. Completed 10+ structured AI/ML and data science courses. I document my journey through consistent GitHub commits and well-organized notebooks, focusing on hands-on learning and real-world datasets. Currently seeking an internship/traineeship to apply these skills in collaborative, real-world projects involving machine learning, data analysis, or applied AI.

SKILLS

- **Languages:** Python, C, C++, JavaScript (basic)
- **Libraries/Tools:** NumPy, Pandas, Matplotlib, Seaborn (beginner)
- **Version Control:** Git, GitHub, GitFlow, Bitbucket
- **Platforms:** Jupyter Notebook, Google Colab, Visual Studio Code
- **Web:** HTML5, CSS3 (basic)
- **Soft Skills:** Problem-solving, consistency, team collaboration

EDUCATION

Tribhuvan University – Institute of Science and Technology (IOST), Kathmandu, Nepal

Bachelor of Science in Computer Science and Information Technology (BSc CSIT)

Nepalaya College

Expected Graduation: 2027

CERTIFICATIONS

Artificial Intelligence and Data Science

- Elements of AI – University of Helsinki (June 2025)
- Data Manipulation with Pandas – DataCamp (June 2025)
- Intermediate Python – DataCamp (June 2025)
- Introduction to Python – DataCamp (June 2025)
- Scientific Computing with Python – freeCodeCamp (June 2025)
- Data Visualization with Matplotlib – DataCamp
- Data Visualization with Seaborn – DataCamp

Programming and Development

- Version Control with Git – Atlassian (Sept 2024), Credential ID: M5BQ8LIE2GLX
- JavaScript (Basic) – HackerRank (Mar 2024), Credential ID: 7382CCEAC778
- Responsive Web Design – freeCodeCamp (Feb 2024)

Cybersecurity

- Foundations of Cybersecurity – Google (Nov 2023), Credential ID: 7RDUXNLJ2BFJ

PROJECTS

AI/ML Learning Journey — GitHub Repository

github.com/sujitchaudhary2005/AI-ML-Learning-Journey

- Built 40+ structured commits across Python, NumPy, and Pandas

- Documented practical projects like Titanic Dataset Exploration and NumPy operations
- Organized learning through well-maintained notebooks, exercises, and summaries

ADDITIONAL INFORMATION

- Available for internships or traineeships in AI/ML or Data Science
- Passionate about applying data-driven solutions to real-world problems