

Python Developer

Ranjit Adhikari



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EDUCATION

National College of Engineering - Tribhuvan University | Bachelor
Computer Engineering, Expected in 01/2025

Gorkha International Public Secondary School | High School
Science, 01/2021

PROFESSIONAL SUMMARY

Dedicated and passionate Python Developer with hands-on experience in developing web applications, API development, and data analysis using Python. Strong analytical skills and an ability to handle complex projects. Demonstrated expertise in Django, React, and SQL databases. Eager to contribute to team success through hard work and a proactive mindset.

SKILLS

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|---------------------------|----------------|
| • Python | • HTML |
| • Django | • React |
| • Git/GitHub | • Data Science |
| • SQL (MySQL, PostgreSQL) | • Flask |
| • Numpy | • DSA |
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PROJECTS

- **Titanic Survival Prediction**
- Developed a machine learning model to predict Titanic passenger survival using Python.
- **Technologies:** Python, Pandas, scikit-learn, Matplotlib
- **Achievements:** Achieved over 80% accuracy through data analysis, feature engineering, and model optimization.

https://github.com/ranjitadh/Titanic_Project

- **Restaurant Menu App.**
 - Developed a full-stack application using React and Django to manage restaurant menus and orders.
- <https://github.com/purplefolder/menu-src>
- **CSV Tweak App**
 - Created an application for editing and managing CSV files using Python.
 - Demonstrated file handling and data manipulation.

<https://github.com/ranjitadh/CSV-Twick-APP>

- **Portfolio Website**
- Built a personal portfolio website showcasing projects and skills using HTML, CSS, and JavaScript.

<https://github.com/ranjitadh/My-Portfolio>

CERTIFICATIONS

- Python for Data Science
- Web Development
- SQL and Databases