AVISHEK MAJHI

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Python Developer Intern

SUMMARY:

Python Developer enthusiast and graduating BSc.CSIT student with over 3 years of programming immersion. Proficient in web development, python libraries, and frameworks. Actively engaged in diverse projects and coursework, eager to apply skills and enthusiasm for Python development to contribute effectively in a developer role.

EDUCATION:

Bachelor of Science in Computer Science and Information Technology,

Tribhuwan University

Orchid International College

2019- Present

- Completed coursework in Statistics, Artificial Intelligence (AI),Data Warehouse and Data Mining, Data Structures and Algorithms (DSA), Object-Oriented Programming (OOP), Database Management Systems (DBMS) and many more.
- Applied this comprehensive knowledge in machine learning and data science, actively participating in practical Python-based projects and assignments.

Higher Secondary Education,

National Examination Board

Reliance International Academy

2017- 2019

Secondary Education,

National Examination Board

New Siddhasthali English Boarding School

2017- 2019

SKILLS:

- **Problem-solving & Strategic Thinking**: Analytical approach to resolving challenges, aligning Python projects with strategic objectives.
- **Programming**: Proficient in Python, SQL, Django (web development, data analysis, statistical analysis), and experienced in Flask for lightweight web applications.
- **Machine Learning**: Applied expertise in integrating machine learning concepts for advanced features.
- **Data Analysis**: Strong skills in extracting actionable insights using Python and Django, ensuring systematic and effective analysis.
- **Data Visualization & Communication**: Clear communication of insights through compelling visualizations, proficient in Django and Flask applications.
- **Version Control**: Proficient in Git and GitHub for collaborative development environments.

CERTIFICATION:

- **Python with Data Science:**

  - Broadway Infosys Pvt. Ltd.
  - Explored advanced Python programming for data analysis, machine learning, and statistical applications.
  - Submitted a project – House Price Prediction

PERSONAL PROJECTS:

- **Resume Classification and Ranking System** – Python, Machine Learning

  - Ongoing project where a user can upload resume in job postings and admin can classify all resume into predefined job category and also rank them to find suitable candidate.
  - GitHub : github.com/avisii1/Resume-Classification-and-Ranking-System

- **Text and Keyword Extractor** – Python, Machine Learning, Flask

  - System where keywords and text can be extracted from PDF files
  - GitHub : github.com/avisii1/Text-and-keyword-extractor