Saroj Parajuli

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Professional Summary

Motivated final-year B.Sc. Statistics student with a strong theoretical foundation in statistical methods and a genuine drive to apply that knowledge in practical, real-world settings. Comfortable working with Microsoft Excel for data analysis, with foundational skills in Python and PostgreSQL, and hands-on experience designing structured data-collection workflows for monitoring and evaluation (M&E) work. A quick adopter of emerging AI tools for productivity and problem-solving, with a strong work ethic and adaptability.

Education

Bachelor of Science in Statistics
Tri-Chandra Multiple Campus | Tribhuvan University, Kathmandu, Nepal

Status: Final Year

Expected Graduation: 2027

Relevant Coursework: Operations Research, Numerical Methods, Design of Experiments, Statistical Modeling.

Technical Skills

- Data Analysis & Visualization: Microsoft Excel (formulas, data organization, PivotTables)
- Programming & Databases: Basic Python (NumPy, Pandas, Matplotlib, Statsmodels), PostgreSQL
- Survey & Data Collection (M&E): KoboToolbox and XLSForm for structured field data collection
- Emerging Technologies: Quick learner and adopter of generative AI tools for productivity and problem-solving

Extracurricular Activities

- Music: guitar playing and singing

Accessibility Note

I am visually impaired due to Retinitis Pigmentosa. I work effectively using assistive technology, and I am comfortable adapting workflows and requesting accommodations as needed to perform effectively in a professional setting.