Subrat Poudel

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Chitwan, Nepal

Male

Subrat Poudel

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Profile

Recent B.Sc. Forestry graduate with a keen interest in Forest Economics, Natural Resource Economics, and geospatial technologies (GIS and Remote Sensing). Aspiring to conduct interdisciplinary research that integrates spatial analysis with economic valuation of forests and natural resources, including ecosystem services, carbon trading, land-use planning, and conservation policy. Eager to contribute to academic research projects as a research assistant while developing advanced analytical and research skills in preparation for graduate studies.

Education

2022 – 2026
Udayapur

Bsc. Forestry
CNRM-Katari, Agriculture and Forestry University
Courses: Introductory Economics, Principles of Forest Economics, Forest Management, Elementary Statics and Computer Application, GIS, Remote sensing, Forest Business Management, Natural Resource Management, Entrepreneurship Development

2019 – 2021
Kathmandu

+2 (Science)
The Times Secondary School

2019/04
Bharatpur, Chitwan

SEE
Himalayan English Boarding School

Internship Experience

2025/12 – 2026/04
Udayapur Nepal

Technical Intern
Division Forest Office Triveni, Katari

Technical Skills

Basic of ArcGIS ●●●●○

Basic of R sofware ●●●○○

Forest Inventory and GPS handling ●●●●○

Basic Microsoft Office ●●●●○

Training and Certifications

Environment Leadership Program
WWF Nepal

Basic introduction to ArcGis
IFSA-Katari

Institutionalization of forest data
FAO

Forests and transparency under the Paris Agreement
FAO

Research Techniques, Paper Writing, and Publication
SPEC

Languages

- Nepali
- English
- Hindi

Leadership and Extracurricular Activities

2024 – 2026
Katari, Nepal

We for Biodiversity Conservation
Coordinator

2023 – 2026
Katari, Nepal

IFSA- Katari
Executive Member

2023/03

WWF Nepal
Former Environment Leader
Worked as Environment Leader Under ELP Program

Community Engagement Project

Solid waste management Program
Under ELP, WWF Nepal

- Conducted Waste management programe under ELP project in Triveni secondary school, Katari, Udayapur, Nepal.

Publications

How do Regeneration status, Vegetation Diversity, Stand Structure, and Carbon Stock vary across Ecological Regions of Nepal?
European Journal of Ecology
Ayer, Santosh & Prabhakar, Aman & Adhikari, Kishor & Basnet, Sandhya & Timalsina, Manisha & Giri, Medha & Magar, Tarami & Lamichane, Saru & Singh, Anija. (2024). HOW DO REGENERATION STATUS, VEGETATION DIVERSITY, STAND STRUCTURE, AND CARBON STOCK VARY ACROSS ECOLOGICAL REGIONS OF NEPAL?. European Journal of Ecology. 10. 37-48. 10.17161/eurojecol.v10i1.19587.

References

Utpal Devkota, *Assitant Professor*, CNRM-katari, AFU
utpaldevkota@afu.edu.np, 9849951522

Pragya Poudel, *Forest Officer*, Forest Research and Training Centre, Godhawari
+977 984-5247708

Mr. Bikram Singh, *Forest Officer*, DFO Triveni, Udayapur
bikramsingh2051@gmail.com, 9860083199