

SAROJA ADHIKARI

PERSONAL INFORMATION

Current place of residence: Kathmandu, Nepal
Nationality: Nepali
Date of Birth: 6th May 1994
Contact: sarojaadhikari2@gmail.com | +9779861748737

SKILLS

- Proficient in data management and analysis using Statistical packages including R and SPSS
- Report writing and Presentation
- Population Modeling and Interpretation
- Team-player with quick adaptability

WORK HISTORY

Research Assistant | IIASA world Population Program- Laxenburg, Austria
(05/2020- Current)

- Working on Nepal case study as a part of the ERC advanced grant "The Demography of Sustainable Human Wellbeing"- EmpoweredLifeYears.

Data Analyst | Digital Data System forDevelopment- Kathmandu, Nepal
(04/2019- 04/2020)

- Gathering and analyzing national-level data, e.g., from the Demographic Health Survey, Labor Force Survey, and Population Census.
- Wrote a conference paper on the labor force status in Nepal.
- Worked on time-series data for crop-price forecasting and extract information from the data related to rainfall.
- Co-manage an event "Convening the adolescent fertility in Karnali province Municipalities" for USAID funded policy, Advocacy and Communications Enhanced for Population and Reproductive Health (PACE) project.

Cloud Data Analyst | Grow by Data - Kathmandu, Nepal
(06/2018-04/2019)

- Was responsible for data entry, cleaning of data, and analyzing data.

Lecturer | Tribhuvan University- Kathmandu, Nepal

(09/2018-06/2019)

- Taught Research Methodology and Statistics to Bachelors level.

EDUCATION

Tribhuvan University- Kathmandu, Nepal (2018)

Master of Science: Statistics

Thesis Topic: Knowledge and practice status of menstrual hygiene among adolescent school girls of Chitwan district, Nepal.

Tribhuvan University- Kathmandu, Nepal (2014)

Bachelor of Science: Statistics, Physics, Mathematics

WORKSHOP/SEMINAR

- Presented poster (*Labor force status of Nepal*) at Second Asian Population Forum, Shanghai, China.
- Participated in a workshop on “R for Demography and IUSSP Workshop on Estimating Migration with R” held at Asian Demographic Research Institute Shanghai, China. (October 2019).
- Participated in a workshop on "Methods in developing sub-national population and human capital models and their applications" held at Asian Demographic Research Institute Shanghai, China (October 2019).
- Participated in the “Save Rhino ECAP Outreach Workshop” organized by Environment Conservation Awareness Program (ECAP), Wildlife Conservation Nepal (November 2006).

LANGUAGE

- Nepali: Fluent Knowledge of reading, speaking, and writing (Native)
- English: Good knowledge of reading, speaking, and writing
- Hindi: Good Knowledge of reading, speaking, and writing

REFERENCES

Samir KC, Research Scholar, World Population Program, IIASA kc@iiasa.ac.at
Nirmala Kafle, Resource Coordinator, Grow by data, Nepal/nirmala@growbydata.com/

