

Contact

www.linkedin.com/in/bimal7
(LinkedIn)
bimalgyawali.com.np/ (Personal)

Top Skills

Solar Energy
Power Systems
Single Line Diagrams

Languages

English
Nepali

Certifications

Exploring Financing Opportunities
for Clean Energy, Environment and
Energy Efficiency Projects
How to design a solar power plant
with PVSYST
EnerTracks Online Training Module
1 Introduction to Power Systems
Energy Audit

Bimal Gyawali

Electrical Engineer at Kaligandaki A Hydropower Station
Nepal

Summary

Electrical Engineer

Experience

Nepal Electricity Authority, Nepal
Electrical Engineer
December 2021 - Present (3 years)
Kaligandaki A Hydropower Station

Addon Engineering Solution
Electrical Engineer
October 2017 - December 2021 (4 years 3 months)
Nepal

At Addon I worked diligently with all of clients and parties to successfully create customized energy solutions (Solar-wind hybrid system project, Building Electrification design, ON-Grid, Of-Grid Solar PV, Rural electrification, Solar water pumping, Solar lighting and other renewable energy related work).

Self-employed
Student
December 2000 - December 2021 (21 years 1 month)

Aastha Engineering Solution Pvt.Ltd.
Electrical Design Engineer
September 2016 - January 2018 (1 year 5 months)
Nepal

Education

Tribhuvan University, IOE, Pulchowk Campus
Master's degree, Power System Engineering · (2020 - 2022)

IOE Pulchowk campus

Bachelor's degree, Electrical Engineering · (2013 - 2017)

Tribhuvan University

Bachelor of Engineering (B.E.), Electrical Engineering · (2013 - 2017)