Sailendra Kamal
(Civil engineer)

Current Address: Kawasoti-2, Nawalparasi (East of Bardaghat susta)
Permanent Address: Kawasoti-2, Nawalparasi(East of Bardaghat susta)
Contact no.:9866140854
E-mail: Kamalsailendra7@gmail.com
LinkedIn: Sailendra Kamal | LinkedIn
Date of Birth: Dec 21,2003

Career Objective

Motivated and results-driven Civil Engineer with practical experience in structural design, surveying, estimation, and construction-related activities. Seeking an opportunity to apply strong technical knowledge, problem-solving skills, and engineering principles to contribute to safe, efficient, and sustainable infrastructure projects. Eager to collaborate with a dynamic team, enhance project efficiency, and grow professionally while maintaining high standards of quality, safety, and regulatory compliance.

Education

1) Bachelor of Civil Engineering (B.E. Civil)
Oxford College of Engineering and Management, Gaindakot, Nawalparasi
Pokhara University | 2022 – 2026

- **Final year Project**: Detail Survey, Design and Cost Estimation of Hill Road from The Base of Maulakalika Temple to Maulakalika Temple

2) SLC (+2)
Shiva Secondary School, kawasoti-2, Shivabasti, Nawalparasi | 2020 -2022

3) SEE
Tribhuwan Bal Ma Vi, Kawasoti-17, Dhoki, Nawalparasi | 2019-2020

Professional Experience

- **Civil Engineering Intern / Junior Civil Engineer**

Orchid Planners, Bharatpur-10, Chitwan
May 2026 – August 2026

- Assisted in structural engineering and construction-related activities.
- Prepared and modified engineering drawings using AutoCAD.
- Developed 3D models and architectural presentations using SketchUp and Lumion.
- Assisted with structural analysis and design using ETABS.
- Participated in surveying and field activities under the guidance of engineers.

- Gained practical exposure to engineering consultancy and project workflows.

Training

- 4 weeks Structural Design and Analysis Course using ETABS and SAFE from Gyan Hub Institute.
- 4 weeks Municipality and Structural drawing of residential building using (AutoCAD for 2D, Sketchup for 3D and Lumion for Rendering) from Sankalpa Engineering Institute.

Specialization and Skills

Technical Skills

1. Proficiency in Microsoft Word, Excel, PowerPoint, AutoCAD, Sketchup, ETABS, SAFE, D5, Lumion and Revit software.
2. Familiar with the NBC and IS Building code, Architectural and Structural drawing, report preparation, reporting system, and budgeting process and also possesses the different facilitation and presentation skills
3. Ability to analyze and interpret technical data
4. Experienced and sound knowledge on Estimation and Building Construction
5. Strong understanding of engineering principles and concepts.

Soft Skills

1. Excellent interpersonal, communications and coordination skills to work effectively in multi- cultural settings with a wide variety of stakeholders.
2. Nepali and English oral and written communication skills.
3. Believe in team work and coordinated in the organization.
4. Hard working with accountability and taking responsibility
5. Ability to generate new ideas/options along with situation.
6. Ability to work in different cultures and people as required by the job.
7. Ability to positively influence individuals and groups.
8. Willingly adjusts to new situations and learns new materials quickly.
9. Express ideas clearly.

License

- Valid driving license for two wheelers (Motorbike)

Reference

- Er. Sandesh Dahal (Technical Director)

Orchid Planner and Builder, Bharatpur-10, Nepal
Contact no: 9855016638