ABISHEK DHUNGEL

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Career Objective

Motivated and detail-oriented Civil Engineering student with hands-on experience as a Site Supervisor, specializing in infrastructure projects such as culverts and roadworks. Adept at project supervision, quality control, and technical problem-solving. Eager to contribute engineering expertise to a dynamic organization while continuing to develop practical knowledge.

Education

Bachelor in Civil Engineering (Ongoing)
[Your College Name], Nepal

+2 Science (Physical Group)
[College/School Name], Jhapa, Nepal

SEE

[School Name], Jhapa, Nepal

Professional Experience

Site Supervisor - Culvert Construction Project Banyani, Laure Chowk, Jhapa (Year - Present)

- Supervised the construction of a 6m wide culvert ensuring quality, safety, and timely completion.
- Monitored work progress and coordinated between engineers, contractors, and labor teams.
- Assisted in cost estimation and preparation of site progress reports.

Technical Skills

- Design & Drafting: AutoCAD, SketchUp (basic), Civil 3D (if applicable)
- Project Management: Site supervision, BOQ preparation, cost estimation
- Engineering Tools: MS Excel, Surveying instruments (Theodolite, Total

Station)

- Other Skills: Quantity surveying, quality control, basic hydropower engineering knowledge

Languages

Nepali - Native

English - Professional working proficiency

Hindi - Conversational

Interests

Infrastructure design and hydropower projects
Traveling & field studies
Sustainable construction techniques

References

Available upon request.