

CURRICULUM-VITAE

Mr. Jagadish Dayal
Melauli Municipality 01, Baitadi
Contract Number: 9848499164
E-mail: singhjagadish377@gmail.com

CAREER OBJECTIVES

Seeking a challenging opportunity where by I could perform accomplish and enhance my knowledge and contribute the organization with my excellent interpersonal skill and experience my working period.

PERSONAL DETAILS

Date of birth: 2057-05-21

Father's Name: Dharam Dayal

Mother's Name: Sakuntala Dayal

Grand Father's Name: Jhalu Singh Dayal

Nationality: Nepalese

Marital Status: Unmarried

Gender: Male

Religion: Hindu

Language: English,Nepali,Hindi

ACADEMIC QUALIFICATION

- ❖ I have passed TSLC in B.S. 2071 in 2.80 GPA in Manilek Higher Secondary School Kanda, Melauli, Baitadi.
- ❖ I have Passed in Diploma level in Civil Engineering in Manilek Higher Secondary School Kanda, Melauli,Baitadi in B.S. 2074 in 58% OJT Traning Marks is 88%

TRANING

- ❖ (OJT) On The Traning Job in Civil Engineering in Ministry of Urban Development and Building Construction Office Patan Baitadi in 2074
- ❖ Computer Advance Office Package In Life Computer IT Traning Center Bagbazar, Kathmandu in 2076.

PROFESSIONAL EXPERIENCE

- 3 Years working experience in Rural Village Water Resource Management Project(RVWRMP) Project as Sub- Engineer in PancheshworMunicipality,Baitadi.

TECHNICAL SKILLS

- AutoCAD Drawing in Computer.
- Any type of layout work (Township,Centerlinelayout,and brick work layout).
- Site inspection,Supervision,organization and coordination of the site activities.
- MS Excel- preparing BBS,BOQ,Estimation and billing work.
- Rate Analysis as per NS Standards.
- Use of auto level in levelling and countereng.
- Estimating and billing is water supply sanitation work.

COMPUTER SKILL

- AutoCAD in Civil engineering.
- Microsoft Project(MSP).
- MS Office(word ,excel,Powerpoint,Advancve email and internet).

RESPONSIBILITIES

- Conducting feasibility studies to estimate,materials,time and labour costs.
- Preparing the bill of quantities and contracting of work.
- Surveying and establish refrences point and elevation to Guide Construction etc.

DECLARATION

I here by declare that all the statements given above are true and correct to the best of my knowledge and belief.