DEEPRAJ SINGH NEGI

Structure EngineerE mail:- negi1deepraj@gmail.com3 Years' ExperienceBlog:- www.chroniclepages.com

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Objective

To get trained in an environment, where my professional background can be effectively utilized for the progress of organization and the society, which allows me to pursue a successful career by constantly upgrading myself for the challenges in future ahead.

Skills & Abilities

Execution & Supervision of Concrete Structures ie:- Minor Bridge, Flyover, ROB, Public & Vehicular Underpass, Retaining Wall, Gabion Wall, Box Culverts and other miscellaneous works. Design and Drafting of Bar Bending Schedules & Drawings via **AUTO CAD**, Documentation of Measurement reports, Running bills for subcontractors & Estimation of Quantities on **MS OFFICE.** Moreover I follow a hobby of **Vlogging & Blogging**.

Experience & Education

<u>Current Employment</u>: 2016 – Till Present

Designation : Engineer Structure

Company : Punjlloyd Ltd.

Project Name : Bangladesh To Bhutan Road Project AH-48 Client : Ministry of Road Transport & Highways

Consultant : Intercontinental Consultant and Technocrats Pvt. Ltd.

Previous Employment : 2015 to 2016

Designation : Graduate Trainee Engineer (Structure)

Company : Punjlloyd Ltd.

Project Name : Bangladesh To Bhutan Road Project AH-48

B.Tech in Civil Engineering : 2011 to 2015

College : Bipin Tripathi Kumaon Institute of Technology, Dwarahat

University : Uttrakhand Technical University

Previous Education Record other than Technical courses:-

Higher Secondary Certificate Examination (12th) ISC Board, St Theresas school, Srinagar Garhwal. High School Certificate Examination (10th) ICSC Board, St. Thomas School, Pauri Garhwal.

Roles & Responsibilities

- Responsible for the Execution & supervision of Concrete Structures, Slab Culvert, Box culvert, Under Pass, Retaining walls, Railway over Bridge, Fly over, Minor Bridge & Gabion Wall.
- Interpretation of Drawing, estimation of quantities & Planning of required resources and equipment for subsequent activities.
- Preparation of Request for Inspection reports, Joint measurement & Daily Progress Reports.
- Preparation of Bar Bending Schedule for all types of Structures.
- Preparation of Running bills for sub-contractors, measurement of quantity as per execution of various structure for billing.

Projects & Training

• 2015 to Present: Bangladesh Bhutan road project (AH48)

Rehabilitation and Upgrading to 2 – Lane with Paved Shoulders Configuration and Strengthening of Bhutan Border (at Pasakha) to Bangladesh Border (at Changrabandha) AH-48

2014 to 2015 : Major Project on "Design of Boys Hostel Using Auto Cad & Staad Pro"

As a part of B.tech Project I submitted a detailed report on Drafting & Designing of hostel building, preparing its Bar Bending Schedule, Analysis of structure via Limit State Method and Estimation of material quantities on structure.

- July, 2014 : Vocational Training "Yamuna Nirman in Building Construction, Dehradun"
 Construction of Collectorate building in Pauri Garhwal, Uttrakhand. Learnt on site execution of work and construction methodology.
- July, 2013 : AutoCAD & Ansys Structural "Central Institute of Tool & Design, Hyderabad"
 Completed 30 days Training program over AutoCAD & Ansys. Submitted an analysis report on a steel truss bridge using AutoCAD & Ansys.

Technical & Instruments Knowledge

- Designing & drafting of drawings using Autocad 2D-3D.
- Preparation of bar bending schedule and estimation of quantity using Ms.excel.
- Auto level used for various structures and highway project.

Extra-Curricular Activities

- Won presentation and seminars over cost effective Construction Techniques and Economical Designs, Volleyball & Basketball player of college team.
- Handel YouTube Vlog "Short Notes" and Blog <u>www.chroniclepages.com</u> both contributing to civil engineering theoretical & practical knowledge.
- An active volunteer of Training Placement Cell & Coordinator of national Tech Fest in Bipin Tripathi Kumaon Institute of Technology, Dwarahat.

Personal Profile

NAME : Deepraj Singh Negi Education Qualification : B.Tech in Civil Engineering

Date of birth : 21st January, 1992

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<u>Declaration:</u> I hereby declare that the above-mentioned information is correct up to my knowledge and I bear the responsibility for the correctness of the above-mentioned particulars.

Date: Signature

Deepraj Singh Negi