



YAGYA RAJ BHATTA

Godawari-06, Kailali, Nepal
+977-9865910589 | yagyarajbhatta06@gmail.com

Objective

To obtain a senior Civil Engineering position with a reputable organization where I can leverage my extensive experience in design, construction, and project management to lead teams and deliver innovative solutions that exceed client expectations. My goal is to contribute to the success of the company while continuing to grow professionally and make a positive impact in the field of Civil Engineering.

Experience

- Planet VT Computer** April,2016 - June,2016
3 Months Basic Computer Course
I completed the Planet VT computer course, which provided me with a comprehensive understanding of basic computer skills, programming fundamentals. Throughout the course, I gained proficiency in using software programs such as Microsoft Office and Adobe Creative Suite. Through group projects, I developed valuable team collaboration and project management skills. At the end of the course, I received a certificate of completion, which attests to my newly acquired skills and knowledge in the field of computer science.
- Farwestern University** September,2022 - October,2022
AutoCAD Software
I completed a 2-month AutoCAD training program where I gained proficiency in using the latest version of AutoCAD software. The program covered drafting and design fundamentals, including drawing and editing commands, layers, blocks, and dimensions. Additionally, I acquired knowledge of advanced techniques such as 3D modeling, rendering, and visualization. Through hands-on practice and projects, I developed the skills to create accurate and detailed technical drawings and designs. The training has equipped me with the knowledge and skills necessary to excel in a variety of design and drafting roles.
- Farwestern University** March,2023 - April,2023
ArcGIS
I completed an ArcGIS software training program where I gained proficiency in using the software for GIS mapping and analysis. The training covered data creation, editing, spatial analysis, and map making using ArcMap and ArcCatalog. I also learned to use ArcGIS Online to create professional-quality maps and gained knowledge of different GIS applications such as urban planning and environmental management. Through hands-on practice and projects, I developed skills to create accurate maps and perform complex spatial analysis. This training has prepared me for various GIS-related roles.

Education

- Sadhana Path Academy** 2072
SLC
- Durgalaxmi Model Secondary School** 2075
General Science
- Farwestern University** 2080
Bachelor in Civil Engineering

Skills

- AutoCAD Software
- ArcGIS Software

Projects

- Minor Road Project**
As a Civil Engineer, I was involved in a minor road project that consisted of improving 3.1 km stretch of roadway in a suburban area. My responsibilities included conducting a feasibility study to determine the scope of work, preparing detailed engineering plans, and managing the construction process. I worked closely with the project team to ensure that the project was completed on time and within budget, while meeting all safety and quality standards. The project involved the installation of a new drainage system, upgrading the road surface and markings, and improving the lighting system. The project was successfully completed with minimal disruption to local residents and businesses, and received positive feedback from stakeholders.