HARSHITHA L

Address:
#38, Dattatreya nagar,
1st main Road, Hosakerehalli
Bengaluru-560085.
Mobile: 9036967565
Email ID: harshithaharshufriendz05@gmail.com

Profile summary:

To fulfill my thirst to work by organizations like yours and to prove my skills and utilize my knowledge to give the best for the organizational growth as well as getting personal gratification Joining.

PROFESSIONAL EXPERIENCE

Organization: DEDUCE TECHNOLOGIES   Duration: 9th Nov 2020 to 30th June 2022
Designation: GIS Analyst

Roles and responsibilities:
- Worked as a GIS analyst, on a given apartment complex (AOI) and created geospatial Layouts using authorized open data resources.
- Analyzing building data using mapping software (JOSM)
- Discovering the road, pedestal, and walkway pattern through mapping software.
- Converting the physical maps into digital form using JOSM.
- Produce reports on geographic data utilizing data resources.
- Producing maps showing the essential resource distribution, buildings and flats with unique no.

EXPERIENCE 2 :

Organization: AUSY Technologies (WORKING)   Duration: 1st July 2022 to 28th Feb 2023
Designation: Design Engineer

CADMAXX SOLUTIONS PVT LTD (PAY ROLL COMPANY):

Project 1: Solutions_30 - BELGIUM PROJECT
Technologies: QGIS,Geostruct, Information Management Suite (IMS) workspace.
Roles: Trained 7 members in the team, Production & Involved in Quality check.
Description : Planning and Designing the network is done , project involves designing underground and facade networks , here the fibre network is connected from one fibre network that is point of present (POP) to the client. It involves EVP, FTTH, FTTX, FTTP, FTTC, LC, MH, HH, MDU, SDU, INDOOR MDU, EVP-I.

Project 2: Equans Fiberklaar - BELGIUM PROJECT
Technologies: Geostruct, Citrix Workspace, ENGIE14_0 Database.
Role & Responsibilities: Trained 5members in the team & Involved in Quality check.
1.Training members in the team (2 members).
2. Analyzing Input & QC.
3. Quality check.
Description: Planning and Designing the network is done , project involves designing underground and facade networks , here the fibre network is connected from one fibre network that is point of present (POP) to the client. It involves EVPManhole, EVP Gebeid, MH, HH, MDU , SDU , INDOOR MDU , EVP- I ,Guel , Guelbak, Persing , DB7 , DB3 , DB 5.

Software and Hardware Skills

- Microsoft Office Word, Microsoft Office Excel, Microsoft Office Power Point,
- Tally
- AUTO CAD
- STADD PRO
- QGIS
- ARCGIS
- Geostruct
- Java

Academic Qualification

Examination	Institution	Course/Branch	Year of passing	Percentage
BE	East West Institution of Technology	Civil	2020	6.41 (CGPA)
II PUC	National College	PCMB	2016	73.66
SSLC	The JHS School	General Studies	2014	72.1

Strengths:
- Honest
- Fast learner
- Team player
- Full commitment towards works.
- Good analytical and planning skill

Personal details:

Father's Name   : Lakshmi Narayan C
Date of birth   : 25/07/1998
Gender   : Female
Languages   : Kannada, English

Declaration

I hereby declare that the above provided information is true to the best of my knowledge and belief.

Place: Bangalore   **Signature**

Harshitha L

(HARSHITHA L)