

MD NASRULLAH FAIZ

Site Engineer

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PROFESSIONAL SUMMARY

Site Engineer with approaching 2 years' experience in road construction and drainage infrastructure projects. Skilled in ensuring MoRTH/IRC compliance and minimizing rework through rigorous quality control. Familiar with design and drafting tools such as AutoCAD and basic Civil 3D. Collaborative team player committed to delivering high construction standards and contributing to project success.

EXPERIENCE

06/2023 - Present

Site Engineer

Kollur Gurunath Construction Infra Pvt Ltd

PROJECT: "Balance work of rehabilitation and upgradation to a 2-lane with paved shoulders / 4-lane with paved shoulders configuration from Km 343.800 to Km 401.300 of the Madhugiri-Chikkaballapura section of NH-69 (old NH-234), excluding the Gauribidanur bypass (from Km 362.400 to Km 368.400), in the state of Karnataka under EPC mode."

Client : National Highway (NH) Bangalore, Government of Karnataka
EPC Contractor : KGCIPL-SC & CPL Joint Venture
Project Length : 51.50 KM
Project Cost : INR 398.00 Cr
Consultant : GEO Designs & Research (P) Ltd.
Funded by : NH MoRTH Government of Karnataka PW, P & IWT Department

Key Responsibilities:

- Pavement Construction & Quality Assurance**
Supervise the construction of subgrade, GSB (Granular Sub Base), and WMM (Wet Mix Macadam) layers using hydraulic graders, ensuring compliance with MoRTH/IRC specifications, level tolerances, and material quality.
- Structural Execution**
Execute the construction of box culverts, pipe culverts, and RCC drains as per design drawings, ensuring proper slope alignment and adherence to IS 456:2000 standards for concrete mix and reinforcement detailing.
- Quality Control & Documentation**
Monitor construction quality across all project phases, ensuring material testing and steel placement comply with the Bar Bending Schedule (BBS).
Prepare and submit RFIs (Requests for Inspection) for critical work areas, ensuring full traceability of approvals.
- Road Furniture Installation**
Oversee the installation of median kerbs and paver blocks, ensuring alignment accuracy as per IRC and MoRTH standards.
- Surveying**
Conduct OGL (Original Ground Level) surveys using an auto-level to verify site elevations and guide earthwork operations.

SKILLS

Technical skills

Software & Tools: AutoCAD | Civil 3D (Basic) | Revit | MS Excel | MS Word

Surveying Equipment: Auto Level | Total Station (Basic Setup, Data Collection)

Quantity Estimation: Concrete and material estimation for pavement and RCC structures

Codes & Standards: IS 456:2000 | MoRTH Specifications | IRC Guidelines

Construction: Subgrade/GSB/WMM Layers | Box Culverts | RCC Drains

Quality Control: Compliance with IS 456:2000 | IRC | MoRTH standards

Soft Skills

Teamwork | Communication | Problem-Solving | Time Management

EDUCATION

08/2019 - 06/2023

Bangalore, IN

• Bachelor of Engineering in Civil Engineering

Visvesvaraya Technological University

CGPA **8.0 / 10**

- First Class with Distinction



PROJECT

Extensive Survey Camp

📅 04/2022 📍 Melukote, Karnataka, IN

Completed during the 6th semester of Bachelor's program

- During the camp, a detailed land survey was conducted, and the resulting drawings were created using AutoCAD 2022.
- A detailed survey was conducted for the water supply and sanitary systems in the village, and a suitable overhead water tank was designed to store and supply water to the inhabitants.
- A highway alignment is proposed to provide access to the nearby railway station. Necessary drawings were prepared using AutoCAD 2022.

LANGUAGES

English

Proficient

Urdu

Native

Arabic

Reading proficiency

Kannada

Understanding and speaking

ವಿಶ್ವೇಶ್ವರಯ್ಯ ತಾಂತ್ರಿಕ ವಿಶ್ವವಿದ್ಯಾಲಯ, ಬೆಳಗಾವಿ
VISVESVARAYA TECHNOLOGICAL UNIVERSITY, BELAGAVI
KARNATAKA, INDIA



Certifies that

MD NASRULLAH FAIZ

ಬ್ಯಾಚಲರ್ ಆಫ್ ಇಂಜಿನಿಯರಿಂಗ್

ಪದವಿಗೆ ಅಗತ್ಯವಾದ ಅರ್ಹತೆಗಳನ್ನು ಕೈವರೆಂದು ಪರಿಗಣಿತವಾಗಿರುವ ಕಾರಣ
ಮೇಲೆ ಕಾಣಿಸಿದ ಪದವಿಗೆ ಅವರನ್ನು ಅಂಗೀಕರಿಸಲಾಗಿದೆ

has been duly admitted to the Degree of

Bachelor of Engineering

in recognition of the fulfilment of requirements

for the said degree



ಪರೀಕ್ಷಾ ಕ್ರಮ ಸಂಖ್ಯೆ

University Seat Number : 1SG19CV021

ವಿಷಯ

Subject : Civil Engineering

ಶ್ರೇಣಿ

Class : First Class with Distinction

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ವಿಶ್ವವಿದ್ಯಾಲಯದ ಮುದ್ರೆಯೊಂದಿಗೆ ಕೊಡಲ್ಪಟ್ಟಿದೆ

Given under the seal of the University

Month & Year of Passing : June 2023

ಬೆಳಗಾವಿ

Belagavi

ದಿನಾಂಕ

Date : AUG 1, 2023

ಕುಲಪತಿ

VICE CHANCELLOR



SAPTHAGIRI COLLEGE OF ENGINEERING

Accredited by NBA (CSE, ECE, EEE, ISE & ME)
Accredited by NAAC with 'A' Grade
An ISO 9001:2015 and 14001:2015 Certified Institution

INTERNATIONAL CONFERENCE

Global Convergence in Technology, Entrepreneurship, Computing &
Value Engineering: Principles and Practices: **ICGCP-2023**

5 - 7 May, 2023

ISBN: 9798392733033

In association with



INSTITUTION'S
INNOVATION
COUNCIL
(Ministry of Education Initiative)

CERTIFICATE

This certificate acknowledges and honors

MD NASRULLAH FAIZ

of

Civil Engineering, SCE

for participating and presenting a paper titled
Data management in the construction industry using AI

In International Conference on *Global Convergence in Technology, Entrepreneurship, Computing & Value Engineering: Principles and Practices, ICGCP-2023* organized by Sapthagiri College of Engineering, Bengaluru during 5-7 May, 2023.

Dr. R.G. Deshpande

Conference Co-ordinator
Associate Professor,
Dept of Mechanical Engg, SCE

Dr. Harish.R

Conference Co-Chair
Prof & Head, Dept of Physics, SCE

Dr. H Ramakrishna

Conference Chair
Principal, SCE



CERTIFICATE OF COMPLETION

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MD NASRULLAH FAIZ
NAME

BUILDING INFORMATION MODELING
COURSE TITLE

REVIT ARCHITECTURE 2023
PRODUCT

SUNILKUMAR A.S
INSTRUCTOR

20-DECEMBER-2022
COURSE DATE

41-100 HOURS
COURSE DURATION

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