

ROLL NUMBER: P25709056


**Mr. Vishwanatharaddi M
Lingaraddi**
Male

DOB

07-Jul-2003

TECHNICAL SKILLS

- AutoCAD
- MS Office
- MS Project
- Primavera
- REVIT
- STAAD PRO
- Q GIS
- MS PROJECT

PERMANENT ADDRESS

MATRU KRUPA, KALAGHATAGI
ROAD, SARASWATPUR,
DHARWAD
City: Dharwad
State: Karnataka
Pincode: 580002

LANGUAGE

- HINDI
- ENGLISH
- KANNADA

SUMMARY OF QUALIFICATION

Course / Programme	Board / University Name	CGPA/ (%)	Passing Year
M.Tech-CTM	NICMAR University, Pune	9.39	2027
Graduation	VISVESVARAYA TECHNOLOGICAL UNIVERSITY	84.5	2025-May
Intermediate	BANGLORE/KARNATAKA	85.83	2021-Jul
High School	DHARWAD/KARNATAKA	72.8	2019-May

INTERNSHIP / PROFESSIONAL TRAINING (Total Duration: 30 Weeks)
NATIONAL HIGHWAY AUTHORITY OF INDIA (NHAI)

01-Jan-2025 - 01-May-2025

17 Weeks
PROFILE: INTERN
RECTIFICATION OF BLACK SPOTS AND ACCIDENT SPOTS ON DHARWAD-BELGAUM NATIONAL HIGHWAY STRETCH

3 Black spots and 8 Accident spots were identified in the stretch of 79.36 km.

- Field Survey and Site Inspection: Visit the identified black spots with engineers. Record details of road geometry, pavement condition, signage, lighting, and sight distance. Capture photographs, GPS coordinates, and prepare sketches of the site.
- Identification of Causes: Assist in analyzing accident causes such as sharp curves, poor visibility, inadequate signs, pedestrian crossings, or encroachments. Support preparation of checklists for Road Safety Audit as per IRC and MoRTH guidelines.
- Rectification Measures: Observe and document proposed rectification works like road widening, curve improvement, crash barriers, rumble strips, and installation of signage/markings.
- Learning and Development: Gain exposure to road safety engineering and black spot rectification techniques. Develop practical knowledge in surveying tools, AutoCAD/Google Earth mapping, and data management.

ASHOK M DESHPANDE (HDMC CLASS 1 CONTRACTOR)

20-Jul-2024 - 20-Aug-2024

4 Weeks
PROFILE: INTERN
JJM is a flagship programme of Government of India aimed at providing Functional Household Tap Connections (FHTCs) in rural areas.

- Field Role: Includes assisting in surveys, data collection, and site inspections, monitoring pipeline laying and construction works, observing material and water quality checks.
- Community Engagement Role: Involves interacting with villagers, supporting Gram Panchayat and VWSC in awareness campaigns.
- Supportive Responsibilities: Assisting engineers in reading drawings, estimates, and reports, helping in monitor construction activities, supporting quality checks, coordinating with field staff and providing administrative assistance to ensure smooth execution of water supply projects.
- JJM intern, documentation role includes preparing reports, photographs, drawings, and maintaining digital project records. project records.

Larsen & Toubro Limited

04-May-2026 - 08-Jul-2026

9 Weeks
PROFILE: Planning, Execution, Quality Assessment and Project Coordination of Elevated Road Construction for Mira Bhayander Dahisar Link Road (MDLRP) at Mumbai.

- Assisted in construction activities at MDLRP (DBLR) Project – PC Yard, Mira Road, Thane
- Supported planning and execution of precast yard operations
- Monitored site activities and ensured adherence to safety standards

- Coordinated with engineers and supervisors for daily work progress
- Maintained reports and documentation related to project activities
- Observed quality control practices in precast element production

CERTIFICATION DETAIL

- SUSTAINABLE TRANSPORTATION SYSTEM FROM VTU
- WASTE WATER ENGINEERING FROM VTU
- MUNICIPAL SOLID WASTE MANAGEMENT FROM VTU
- INTEGRATED WASTE MANAGEMENT FOR A SMART CITY FROM VTU
- PRINCIPLES OF CONSTRUCTION MANAGEMENT FROM VTU
- SUSTAINABLE ENGINEERING CONCEPTS AND LIFE CYCLE ANALYSIS FROM VTU
- PROJECT PLANNING AND CONTROL FROM VTU
- AUTODESK AUTOCAD 2023
- AUTODESK REVIT 2024
- STRUCTURAL DRAFTING USING AUTO CAD

ACHIEVEMENT DETAIL

B.E HONOURS (2025) Completed **B.E. Honours in Civil Engineering** Program from **VISVESVARAYA TECHNOLOGICAL UNIVERSITY**. To qualify for the Honours distinction, I successfully earned an additional 18 credits on top of the prescribed coursework. These credits were gained through a combination of advanced electives, research-oriented subjects and learning modules by NPTEL lectures.