

ROLL NUMBER: P25700680

**Mr. Veeresh P
Navalgundmath**
Male

DOB

17-May-2002

TECHNICAL SKILLS

- AutoCAD
- MS Office
- Primavera
- Revit
- 3dsmax
- Googlesketchup

PERMANENT ADDRESS

Veerapur Road Near Basav Mantap,
Hubballi
City: Hubli
State: Karnataka
Pincode: 580020

LANGUAGE

- ENGLISH
- KANNADA AND HINDI

SUMMARY OF QUALIFICATION

Course / Programme	Board / University Name	CGPA/ (%)	Passing Year
MBA-ACM	NICMAR University, Pune	7.54	2027
B.E. <i>Civil Engineering</i>	KLE TECHNOLOGICAL UNIVERSITY, HUBBALLI	65.7	2025-May
Diploma	C.I MUNAVALLI POLYTECHNIC , HUBBALLI	62.93	2022-May
High School	KARNATAKA SECONDARY EDUCATION EXAMINATION BOARD, HUBBALLI	68.16	2018-Aug

INTERNSHIP / PROFESSIONAL TRAINING (Total Duration: 16 Weeks)**NHAI , R&C COMPANY**

15-Jan-2025 - 15-Mar-2025

8 Weeks**PROFILE:** INTERN

- Site visits.
- Conduction of material testing laboratory experiments.
- Roads and box culverts supervision and maintenance.
- Safety protocols and documentation of the project.

Bangalore Metro Rail Corporation Limited (BMRCL)

02-May-2026 - 30-Jun-2026

8 Weeks**PROFILE:** Construction Engineering Intern

During my summer internship at BMRCL , I gained practical exposure and developed knowledge in the following areas:

- Assisted in the planning and execution of metro rail construction activities under BMRCL Phase 2B, Package P3.
- Gained practical exposure to precast construction, casting yard operations, and the use of heavy construction equipment.
- Observed quality assurance, material testing, and laboratory procedures to ensure construction quality.
- Followed site safety protocols and worked with engineers to understand project execution and construction methodologies.

CERTIFICATION DETAIL

- Google SketchUp
- 3dsmax
- Revit
- Auto CADD

ACHIEVEMENT DETAIL

- Certified in AutoCAD, Revit, and Google SketchUp from Autodesk.
- Represented school in kabaddi and athletics, 2017.
- Volunteered as Discipline Incharge during Amrit Mahotsav event at BVB,hubballi
- Led mini-project team in highway alignment, water supply layout, and sanitary planning.