

ROLL NUMBER: P25700061



Mr. Rahul Gowda M R
Male

DOB

15-Dec-2002

TECHNICAL SKILLS

- AutoCAD
- Sketchup
- Lumion
- Enscape
- Photoshop
- Revit
- VN
- D5
- Ms office
- Ms Projects
- Primavera
- Costx
- civil-3d

PERMANENT ADDRESS

#214/55,Sri Ranga Nilaya
,Shantinagar, Arshinakunte
,Nelamangala ,Bangalore Rural-
562123
City: Bangalore Rural
State: Karnataka
Pincode: 562123

LANGUAGE

- Kannada
- English
- Hindi

SUMMARY OF QUALIFICATION

Course / Programme	Board / University Name	CGPA/ (%)	Passing Year
MBA-ACM	NICMAR University, Pune	8.08	2027
B.Arch. <i>Architecture</i>	VISVESVARAYA TECHNOLOGICAL UNIVERSITY ,BELAGAVI ,KARNATAKA	69.1	2025-May
Intermediate <i>Science (PCM)</i>	DEPARTMENT OF PRE-UNIVERSITY EDUCATION, BANGALORE.	87.83	2020-Jul
High School	KARNATAKA SECONDARY EDUCATION EXAMINATION BOARD	95.04	2018-Apr

INTERNSHIP / PROFESSIONAL TRAINING (Total Duration: 26 Weeks)

SDEG

18-Dec-2024 - 19-Apr-2025

17 Weeks

PROFILE: ARCHITECTURE

Worked on High-Rise Residential Projects

Roles and Responsibilities:

- Prepared 2D architectural drawings including plans, sections, elevations, working drawings, and presentation sheets for high-rise buildings.
- Developed 3D models and visualizations using SketchUp, Lumion, Enscape, and other tools to support design development and client presentations.
- Assisted in creating photorealistic renders, walkthroughs, and design presentations for project reviews.
- Coordinated with structural, MEP, and site teams to ensure drawings were aligned with technical requirements.
- Reviewed drawings for dimension accuracy, technical clarity, and compliance with design standards.
- Participated in site visits to understand high-rise construction activities, progress, and detailing.
- Maintained project documentation, including DPR (Daily Progress Reports), site photos, and drawing logs.
- Contributed to client presentations, design discussions, and consultant meetings by preparing high-quality visual content.

STAR INFRATECH

04-May-2026 - 08-Jul-2026

9 Weeks

PROFILE: Civil Engineering Intern

- Assisted in quality control and laboratory testing of construction materials, including concrete, soil, aggregates, cement, and bituminous mixes, while ensuring compliance with standard testing procedures.
- Gained hands-on experience in concrete technology by participating in trial mix preparation, cube casting, curing, compressive strength testing, and mix quality evaluation.
- Contributed to geotechnical and pavement engineering activities by performing tests such as LL, PL, MDD, CBR, FSI, GSA, and aggregate quality tests to assess material suitability.
- Supported highway construction quality assurance by observing and testing GSB, WMM, DBM, and Bituminous Concrete (BC) layers during execution.
- Assisted engineers in site supervision, quality inspections, material sampling, and maintaining laboratory records and test documentation

CERTIFICATION DETAIL

- UDL Photoshop Masterclass
- Designing for Greater Efficiency