

ROLL NUMBER: P25700297

Mr. Akshith Bijjala

Male

DOB

13-Jun-2003

TECHNICAL SKILLS

- Primavera
- MS Office
- MS Project
- Staad pro
- BIM
- Etabs
- Sketchup
- AutoCAD

PERMANENT ADDRESS

13-6-460/34, MAHESH NAGAR
 COLONY, GUDIMALKAPUR,
 KARWAN
 City: Hyderabad
 State: Telangana
 Pincode: 500028

LANGUAGE

- Telugu
- Hindi
- English

SUMMARY OF QUALIFICATION

Course / Programme	Board / University Name	CGPA/ (%)	Passing Year
MBA-ACM	NICMAR University, Pune	8.59	2027
B.Tech <i>Civil Engineering</i>	AMRITA VISHWA VIDHYAPEETHAM	71.2	2025-May
Intermediate <i>Science (PCM)</i>	TELANGANA	81.4	2021-Jun
High School	TELANGANA	82	2019-May

INTERNSHIP / PROFESSIONAL TRAINING (Total Duration: 10 Weeks)
L&T edutech

24-Jun-2024 - 05-Jul-2024

1 Weeks
PROFILE: Trainee

- Gained exposure to modern and emerging construction methodologies and practices.
- Visited active construction sites and precast yards to understand real-time project operations and workflows.
- Acquired practical knowledge and hands-on demonstrations of Civil Engineering software, including BIM and STAAD Pro.
- Enhanced understanding of advanced construction technologies and their practical application in large-scale projects.

L&T edutech

24-Jul-2023 - 04-Aug-2023

1 Weeks
PROFILE: Trainee

- Gained hands-on exposure to construction site operations and project execution at L&T Innovation Campus.
- Implemented on-site safety practices, including formwork erection and compliance with safety protocols.
- Acquired practical knowledge of MEP (Mechanical, Electrical, and Plumbing) systems in building projects.
- Completed safety training at L&T Safety Innovation School, Kanchipuram, covering risk assessment, modern safety management systems, and technology-driven hazard prevention.
- Applied Design Thinking methodologies (Empathize, Define, Ideate, Prototype, Test) to solve real-world engineering problems through team-based activities and rapid prototyping.

Sagar SKYSCRAPERS LLP

04-May-2026 - 29-Jun-2026

8 Weeks
PROFILE: Trainee Junior Engineer

- **Site Inspection & Quality Control:** Conducted pre- and post-concreting inspections, verifying shuttering alignment, formwork stability, oiling, and steel reinforcement placement against structural drawings and Bar Bending Schedules (BBS)
- **Concrete & Material Testing:** Inspected RMC transit mixers on arrival, checking batch reports, transit times, and slump values. Cast standard concrete cubes and performed 7-day and 28-day compressive strength testing using CTM per IS 456:2000.
- **Defect Rectification & NCR Management:** Raised and cleared Non-Conformance Reports (NCRs) for site defects like honeycombing and lift shaft bulging. Coordinated corrective repair actions using Conbextra GP2 non-shrink grout and NitoBond agents.
- **Surveying & Technical Operations:** Utilized Auto Level instruments for benchmark transfers and reduced level (RL) calculations. Supervised the application of SikaCim® waterproofing

admixtures, SBS/HDPE membranes, and curing compounds.

- **Documentation & Data Management:** Prepared Requests for Inspection (RFIs), Concrete Pour Cards, checklists, and log sheets. Maintained digital Cube Testing Registers and RMC logs in MS Excel to generate monthly compliance summaries for client reporting

CERTIFICATION DETAIL

- Design of Structural Steel Members
- Principles of Construction Management
- Safety for Professionals
- Deep Excavation And Tunnels
- Building Information Modeling
- Bridge Engineering Design Practices
- Concreting Techniques and Practices

ACHIEVEMENT DETAIL

I won the gold medal in uriyadi game in my bachelors