

ROLL NUMBER: P25700502


Mr. Shaikh Umar Farooq
Male

DOB

17-Nov-2001

TECHNICAL SKILLS

- AutoCAD
- Sketchup
- lumion
- Revit
- Navisworks
- Bluebeam
- COSTx
- MS Office
- MS Project
- Primavera

PERMANENT ADDRESS

5-993/78/B_x000D_ RING ROAD
 MAHBOOB NAGAR_x000D_ NEAR
 MADEENA MASJID GULBARGA
 City: Gulbarga
 State: Karnataka
 Pincode: 585104

LANGUAGE

- English and Hindi

SUMMARY OF QUALIFICATION

Course / Programme	Board / University Name	CGPA/ (%)	Passing Year
MBA-ACM	NICMAR University, Pune	7.15	2027
B.Arch. <i>Architecture</i>	SHARNBASAVA UNIVERSITY	66.8	2024-May
Intermediate <i>Science (PCMB)</i>	KALABURAGI/KARNATAKA	74.66	2019-Apr
High School	KALABURAGI/KARNATAKA	79.68	2017-May

TOTAL WORK EXPERIENCE: 11 month(s)
THE BIG STOREY

01-Jul-2024 - 30-Jun-2025

0 Years, 11 Months, 29 Days
PROFILE: Junior Architect

Collaborated with senior architects in developing design proposals.
 Utilized architectural software for drafting ,3D modelling, and presentation.
 Coordinated with vendors and consultants for material specifications.
 Actively participated in site visits, inspections, and project evaluations.

INTERNSHIP / PROFESSIONAL TRAINING (Total Duration: 41 Weeks)
THE BIG STOREY

01-Feb-2024 - 31-May-2024

17 Weeks
PROFILE: Intern

Prepared detailed AutoCAD drawings and layout plans for residential and commercial buildings.
 Assisted in preparing approval documents and presentations for municipal drawings.
 Organized design files, project documentations.
 prepared electrical, interior drawings.

NA ARCHITECTS

25-Sep-2023 - 12-Jan-2024

15 Weeks
PROFILE: Intern

Assisted in preparing architectural drawings and design presentations.
 Supported senior architects with site analysis and project planning.
 Participated in client meetings and contributed to design discussions.
 prepared 3D models and contributed to design discussions.
 coordinated with vendors.
 site visits.

vConstruct Private Limited

04-May-2026 - 10-Jul-2026

9 Weeks
PROFILE: Project Intern – VB

- 1.Performed RFI posting, tracking, and locating RFIs in drawings and Navisworks models.
- 2.Identified and documented model and cost impacts of RFIs.
- 3.Managed asset information using the ACC Forma platform.
- 4.Conducted multidisciplinary clash detection using Autodesk Navisworks.
- 5.Maintained submittal logs and project documentation.
- 6.Performed sheet management, DAC setup, overlays, slip sheeting, and change analysis.
- 7.Supported BIM coordination and information management for pre-construction workflows.