

ROLL NUMBER: P25700487**Shivkumar Vitthalrao Armal**
Male**DOB**

28-Dec-1999

TECHNICAL SKILLS

- AutoCAD
- MS Office
- MS Project
- REVIT
- NAVISWORK

PERMANENT ADDRESS

E-182/6 CSTPS COLONY,
URJANAGAR
City: Chandrapur
State: Maharashtra
Pincode: 442404

LANGUAGE

- English
- Marathi
- Hindi

SUMMARY OF QUALIFICATION

Course / Programme	Board / University Name	CGPA/ (%)	Passing Year
MBA-ACM	NICMAR University, Pune	8.09	2027
Graduation	SIPNA COLLEGE ENGINEERING AND TECHNOLOGY, AMRAVATI	89.77	2021-Aug
Intermediate	MAHARASHTRA STATE BOARD OF SECONDARY AND HIGHER SECONDARY EDUCATION, PUNE, MAHARASHTRA	70.46	2017-May
High School	MAHARASHTRA STATE BOARD OF SECONDARY AND HIGHER SECONDARY EDUCATION, PUNE, MAHARASHTRA	82.8	2015-Jun

WORK EXPERIENCE (0 Years 7 Months)**GREEN ECOMES SOLUTION PVT. LTD.**

04-Mar-2024 - 27-Oct-2024

0 Years, 7 Months, 23 Days**PROFILE: BIM MEP ENGINEER**

- Created and modified detailed 3D MEP (Mechanical, Electrical, Plumbing) models using Autodesk Revit MEP, AutoCAD, and Navisworks.
- Ensured coordination and clash detection between MEP, architectural, and structural disciplines.
- Supported design and execution teams by providing accurate and updated BIM models.
- Prepared construction drawings, shop drawings, and as-built documentation based on coordinated models.
- Verified design accuracy, system alignment, and model integrity throughout project stages.
- Participated in interdisciplinary coordination meetings to resolve on-site and design-level conflicts.
- Maintained BIM standards, templates, and naming conventions as per project requirements.
- Assisted in quantity estimation and material take-offs using model data.
- Collaborated closely with project managers and site engineers to ensure smooth design-to-execution workflow.
- Supported quality control and documentation to enhance project delivery and efficiency.

INTERNSHIP / PROFESSIONAL TRAINING (Total Duration: 10 Weeks)**BLUEPRINTS DESIGN CONSULTING SERVICES PVT.LTD.**

16-Oct-2023 - 30-Dec-2023

10 Weeks**PROFILE: BIM INTERN**

- Trained in the fundamentals of 3D Modelling for Architectural, Structural, and MEP (Mechanical, Electrical & Plumbing) systems.
- Gained hands-on experience using Autodesk Revit, AutoCAD, and Navisworks for Building Information Modeling (BIM) applications.
- Supported Senior BIM Engineers in preparing Coordinated Models and Shop Drawings across multiple disciplines.
- Assisted in Clash Detection, Model Integration, and Documentation for multidisciplinary BIM projects.
- Learned to apply BIM Processes, Workflow Standards, and Industry Best Practices in real-world construction projects.
- Developed understanding of Design Coordination, Model Accuracy, and Data Consistency among Architectural, Structural, and MEP elements.

- Contributed to Project Efficiency by maintaining organized BIM Documentation, Model Files, and Drawing Revisions.

CERTIFICATION DETAIL

- BIM PROFESSIONAL COURSE
- AUTODESK CERTIFIED USER REVIT FOR ARCHITECTURE