

ROLL NUMBER: P25702111**Ketan Sahu**

Male

DOB

09-Apr-2003

TECHNICAL SKILLS

- AutoCAD
- MS Office
- MS Project
- Primavera
- Revit
- Photoshop
- Lumion
- Sketchup
- Illustrator
- Indesign

PERMANENT ADDRESS329/16 Chadda Badi, Nehru Nagar,
Bilaspur (C.G) - 495001

City: Bilaspur

State: Chhattisgarh

Pincode: 495001

LANGUAGE

- ENGLISH
- HINDI
- MARATHI

INTERESTS

- Biking
- Travelling
- Cycling
- Swimming

SUMMARY OF QUALIFICATION

Course / Programme	Board / University Name	CGPA/ (%)	Passing Year
MBA-REUIM	NICMAR University, Pune	9.53	2027
Graduation	PADMABHUSHAN DR. VASANTDADA PATIL COLLEGE OF ARCHITECTURE, PUNE, MAHARASHTRA	67.37	2025-Jun
Intermediate	CENTRAL BOARD OF SECONDARY EDUCATION (CBSE)	93.2	2020-Jul
High School	CENTRAL BOARD OF SECONDARY EDUCATION (CBSE)	85.2	2018-May

INTERNSHIP / PROFESSIONAL TRAINING (Total Duration: 26 Weeks)**Techno Architecture INC**

03-Jun-2024 - 07-Dec-2024

26 Weeks**PROFILE:** Intern Architect

At Techno Architecture INC, my internship lasted for 26 weeks and involved me in a variety of stages which included the process of architectural design which lead to the project implementation.

My main duties comprised preparing detailed **working drawings**, creating **floor layout designs**, and drafting professional **presentation drawings** (for client review and project approval) on behalf of Techno Architecture.

I participated in the development of interior detailing ensuring that different project elements (e.g., **architectural drawings, specifications**, etc.) were consistent throughout the project's design development process.

In addition to designing projects, I also had hands-on experience **in-site execution**, where I coordinated with **contractors**, monitored contractor **construction progress**, and ensured that all construction was performing in accordance with the architect's design intent and architectural project specification.

My involvement during the site execution process allowed me to have an opportunity to take what I had designed, put it together and apply that to the actual project delivery in a practical way. »¿