

ROLL NUMBER: P25700451

**Mayank Kumar Dange**
Male**DOB**

09-Jun-2000

TECHNICAL SKILLS

- AutoCAD
- MS Office
- MS Project
- LUMION
- V-RAY
- ENSCAPE
- RHINO
- GRASSHOPPER
- PHOTOSHOP
- 3DS MAX
- REVIT ARCHITECTURE
- TWINMOTION
- SKETCHUP

PERMANENT ADDRESS

HN 40 Ojha Colony Street No. 4
City: Nagda
State: Madhya Pradesh
Pincode: 456335

LANGUAGE

- English
- Hindi
- Marathi

SUMMARY OF QUALIFICATION

Course / Programme	Board / University Name	CGPA/ (%)	Passing Year
MBA-ACM	NICMAR University, Pune	7.50	2027
Graduation	SCHOOL OF ARCHITECTURE, IPS ACADEMY	69	2024-Dec
Intermediate	CENTREL BOARD OF SECONDARY EDUCATION, MADHYA PRADESH	65	2018-May
High School	CENTREL BOARD OF SECONDARY EDUCATION, MADHYA PRADESH	79.8	2016-May

INTERNSHIP / PROFESSIONAL TRAINING (Total Duration: 43 Weeks)**JDA ARCHITECTS**

01-Feb-2024 - 30-Jun-2024

21 Weeks**PROFILE:** Architectural Intern

As an architectural intern, Mayank K. Dange assisted in conceptual design, drafting, and 3D visualization using software like AutoCAD, Revit, SketchUp, and Lumion. He supported the preparation of working drawings, participated in site visits, and coordinated with consultants. He also contributed to material research, physical model making, and client presentations, gaining hands-on experience in architectural practice and office workflow.

THE DESIGN CHARRETTE

01-Jul-2023 - 01-Dec-2023

21 Weeks**PROFILE:** Architectural Intern

Roles and Responsibilities of Mayank K. Dange as an Architectural Intern
(9th and 10th Semester Internship “ B.Arch)

As an architectural intern during the 9th and 10th semesters of the Bachelor of Architecture program, Mayank K. Dange actively contributed to various stages of architectural design and project development under the guidance of licensed architects. His responsibilities included:

Concept Development & Design Support

Assisted in the preparation of conceptual drawings, sketches, and 3D visualizations.

Participated in brainstorming sessions and design discussions to explore spatial planning and design alternatives.

Drafting and Documentation

Prepared working drawings, presentation sheets, and detailed construction documents using AutoCAD and other drafting tools.

Created architectural layouts, sections, elevations, and details as per project requirements.

Software and Visualization Tools

Utilized software such as SketchUp, Revit, Lumion, and Photoshop for modeling, rendering, and post-production.

Produced photorealistic renders and walkthroughs to communicate design ideas to clients.

Site Visits and Supervision

Conducted regular site visits to monitor construction progress and verify compliance with design intent.

Assisted in measuring existing site conditions and preparing as-built drawings.

Coordination and Communication

Coordinated with structural, electrical, and mechanical consultants to ensure integration of services.

Attended client meetings, took notes, and prepared minutes of meetings (MoMs).

Research and Material Selection

Researched building materials, sustainable products, and construction techniques to support design decisions.

Assisted in preparing mood boards and material palettes.

Model Making and Presentation

Contributed to physical model-making for project presentations and competitions.

Helped in organizing drawings and reports for client presentations and design juries.

Learning and Adaptability

Observed professional ethics and workflow in a real architectural office environment.

Adapted to firm-specific standards, drawing formats, and client communication protocols.

CERTIFICATION DETAIL

- INTERNATIONAL ARCHITECTURAL CONFERENCE
- SKETCHUP AND VRAY
- PHOTOSHOP
- LUMION
- AUTOCAD
- 3DS MAX
- REVIT ARCHITECTURE

ACHIEVEMENT DETAIL

Secured 1st position in the District-Level General Knowledge Quiz Competition (Class 11&12 category), demonstrating academic awareness and quick thinking. Excelled in sports by winning the State-Level Volleyball Tournament and emerging as the District-Level Badminton Champion, reflecting strong teamwork, discipline, and athletic excellence. Further showcased creativity and design thinking by winning the prestigious HUDCO Trophy at NASA India, a national-level recognition for socially responsive architectural design.