







Kriti Yadav

Architecture Student

Profile

Aspiring architecture student with a strong foundation in design and construction principles, honed through academic coursework and hands-on experience. Proficient in architectural drafting, 3D modeling, and project management. Passionate about sustainable and innovative design, with keen attention to detail. Thrives in collaborative team environments, excelling in creative problem-solving. Eager to contribute creativity and technical skills to meaningful architectural projects while fostering continuous growth in this dynamic field.

Contact

-  9310402435
-  [linkedin.com/in/kriti-yadav-](https://www.linkedin.com/in/kriti-yadav-)
-  yadavkriti374@gmail.com
-  B-3 DLF Park Drive, DLF Phase V, Gurugram, Haryana

Education

- **Indira Gandhi Delhi Technical University For Women**
Bachelor of Architecture
Batch 2020-2025

Skill

- Conceptual and Schematic Design
- Architectural Software Proficiency (Autocad, Revit, Sketchup)
- 3D Rendering
- Construction Knowledge
- Project Management
- Technical Detailing
- Site planning and Design

Work Experience

June 2022–September 2023

RAO ENGINEERING ENTERPRISES, DELHI

○ Intern

- Played a pivotal role in land surveying during internship at Rao Engineering Enterprises in Delhi.
- Demonstrated precision in measuring existing buildings and creating detailed plans, elevations, and sections.
- Meticulously verified carpet and super area calculations.
- Successfully led a significant project at 32nd Milestone, Gurugram.
- Contributed actively to various other projects, further refining architectural and surveying skills.

June 2023– August 2023

○ Studio- E, Nirvana Country, Gurugram Intern Architect

- Integral role in diverse aspects of architectural design during internship.
- Proficiently created detailed construction drawings.
- Utilised AutoCAD and Revit for precise 3D modelling.
- Developed artistic skills, producing expressive sketches for design communication.
- Gained a holistic understanding of architectural workflows.
- Prepared for a dynamic career in the field.