

NAME – PRACHI YADAV

IGBCAP

Gender: Female

M.Arch

National Institute of Technology

Tiruchirappalli, India

Linguistic Proficiency: English, Hindi

Date of Birth: 04/10/1993

Email: ar.prachiyadav16@gmail.com

Address : A-8 Shubhalay Pearl,

Bhopal, M.P., India

Contact: 8077379891



Educational Qualification:

Degree/ Examination	Year of Passing	School/Institute	Board/University	Percentage/ CGPA
M.Arch (Energy Efficient and Sustainable Architecture)	2020	National Institute of Technology, Tiruchirappalli	National Institute of Technology, Tiruchirappalli	8.42
B.Arch	2016	M.E.T Faculty Of Architecture, Moradabad	DR. A.P.J. Abdul Kalam Technical University, U.P	76%
Class XII	2011	R.S.D Academy Public School, Moradabad	Central Board of Secondary Education	71%
Class X	2009	R.S.D Academy Public School, Moradabad	Central Board of Secondary Education	86.6%

Work Experience:

- **Junior Architect at Architects India, New Delhi:**

November 2016 – June 2017

Work Ex description

- Residential Project at Gurugram, Haryana
Preparation of Design, Working Drawing Details
- Group housing Project at Delhi
Worked on the Working Drawings
- Institutional Building at Delhi
Worked on the Facade design and 3d views.

- **Assistant Professor in M.E.T Faculty of Architecture, Moradabad:**

January 2018 – May 2018

Project Work/ Internship Experience:

- **Summer Internship at Environmental Design Solutions, New Delhi:**

May 2019 – July 2019

Internship/Project description

- AIMS Faridabad
Worked on the Daylight Analysis for the whole building for GRIHA Certification.
- Oxygen Business Park Phase 2

Worked on the Drawing preparation for GRIHA Certification

- Competition Project for Office Waste Management.

- **Intern Architect at Stantec, Ahmedabad:**

July 2014 – November 2014

Internship /Project description

- Office Complex Project at Kolkata
- Group Housing at Guwahati
Worked on the Apartments Layout Plans
- Working Drawing of Villas.
- Township at Pune
Worked on the Initial SketchUp Views

- **Intern Architect at Parag Agarwal and Associates, Moradabad:**

June 2013 – August 2013

Internship /Project description

- Residential Project at Moradabad
- Low cost Housing Competition Project

- **UG Thesis Project – Visitor Centre at Dehradun**

Project Description

- Fulfilling Broad Visitor Servicing Needs.
- Orientating Visitors and Enhancing the Image and Awareness of Local Attractions.
- Enhancing the Quality of Recreation and Tourism Opportunities for All Visitors, Including Visitors with Disabilities.

- **PG Thesis Project – A study to optimize the Thermal performance of Pradhan Mantri Awaas Yojana – Gramin , (PMAY-G) house in a Hot and Humid climate.**

Project Description

- The study will be done to understand the thermal comfort level of people living in PMAY-Gramin houses so that it will help us to design future houses in Rural areas which will provide more comfort to the occupants.

Areas of Interest:

- Designing
- Energy Efficiency
- Sustainability
- Climate Responsive Architecture

Technical Skills:

- Architectural Software: AutoCAD, SketchUp, Revit, Adobe Photoshop
- Energy Simulation Software: Ecotect, Radiance, IES – VE, Dilux, Climate Consultant 6

Academic Achievements and Co-Curricular Activities:

- Awarded as the Best Thesis Project for the Batch 2011-2016 Batch.