



Kunal Barve

Pune

26 . 01. 2004

The time I have spent at the university has made me realize a very important concept: that architecture isn't just about designing but rather about the discourse one engages in while making design choices.

I often find myself thinking about this dual approach to architecture—one where function is considered paramount and one where form is—and how these two contrasting yet similar approaches shape a space. Throughout my course at CEPT University, I have developed the belief that the idea of the project and its clarity are the most important parts of a project. Consequently, I find myself questioning all architectural works through this very lens.

Contact

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June 2024 - Jan 2025
(semester 7)

Professional Practice
Localground
Pune, Maharashtra

2021 - Present

Bachelor's in Architecture
CEPT University
Ahmedabad, Gujarat

2019 - 2021

Junior College
DAV Public School
Pune, Maharashtra

2008 - 2019

Schooling
Indira National School
Pune, Maharashtra

LANGUAGES

- English
- Hindi
- Marathi
- French (partial)

PERSONAL INTERESTS

- Badminton
- Cricket
- Watching Formula 1
- Sketching
- Casting POP
- Casting Concrete
- Cycling
- Quizing
- Playing the piano
- Eating
- Riding a Scooter

OTHER COURSES

Earth Construction
Hunnarshala

Understanding Vernacular Structures
Waghai

Fundamentals of Model Making
Ahmedabad

Basics of Finance
Ahmedabad

MANUAL SKILLS

- Hand Drafting
- Model Making
- Sketching
- Editing and Writing
- Diagrammatizing
- Wood Work
- Metal welding and Soldering
- Documentation
- Casting - Concrete and POP

DIGITAL SKILLS

Drafting and 3D Modelling	AutoCAD Sketchup Rhino 3D ArchiCAD Grasshopper (Basic)
Rendering	Enscape Lumion
Grapics and Sketching	Adobe Photoshop Adobe Illustrator Adobe Sketchbook
Compilation	Adobe Indesign Microsoft Powerpoint

ACADEMIC ACHIEVEMENTS

Winner of CEPT Excellence Awards Spring Sem 2024
- project titled "Dual Realms - Place for Wellness"

ACADEMIC WRITINGS

Mass Housing Across Continents
(semester 5)

Analyzing the Works of Walter Gropius
(semster 6)

Analyzing a Built Work through its Elements
(semester 4)