

# MEHAK BAKSHI

linkedin/mehakbakshi



## PERSONAL DETAILS

Female  
+91 93135 51041  
18th August 1997  
Green Park, Delhi, India  
mehakbakshi009@gmail.com

## LANGUAGES

Hindi (*native*)  
English (*CEFR level-C1*)

## TECHNICAL SKILLS

Drawing + Modelling  
SketchUp  
Rhinoceros 3D  
Autodesk Revit  
Autodesk AutoCAD  
Graphics + Presentation  
MS Office  
Adobe Suite

## SKILLS

Program Management  
Policy & Editorial Design  
Research and Development

## INTERESTS

Food  
Travel  
Fiction  
Photography  
Old Buildings  
Inclusive Design  
Urban Development

## CERTIFICATIONS

Licensed Architect  
Council of Architecture, India  
Hypar Bamboo Workshop  
Summer School, CEPT University

## RESPONSIBILITIES

House Captain  
Student Council, 2014-15  
Amity International School, East Delhi  
Trophy head  
Top 60 shortlisted projects, 2017  
NASA Design Competition  
Reubens Trophy Head  
NASA Conventions, 2017 & 2018

## ACADEMIC BACKGROUND

2020 | Bachelor of Architecture (B. Arch.)  
Sushant School of Art and Architecture

2015 | *Senior Secondary Education (CBSE)*  
Amity International School, East Delhi

## WORK EXPERIENCE

### National Institute of Urban Affairs (NIUA) | Associate

July 2021 - Present

- C<sup>3</sup>- Climate Centre for Cities
  - > Organised and conceptualised the NIUA pavilion at the 11th World Urban Forum. [Link to event report](#)
  - > Conceptualised the Annual Report for the organisation single-handedly. [Link to report](#)
  - > Edited and designed the compendium of good practices for climate action in cities. [Link to publication](#)
  - > Part of the core research team for a how-to guide for Indian cities on creating accessible parks and play spaces. (*Publication to be launched in 2023*)
  - > Research Paper-Low carbon development in Indian cities (in process with ICLEI).
  - > Research on Urban Flood Management Case initiatives for a compendium.
  - > Designed the Climate - Cafe Pavilion at 'Smart Cities: Smart Urbanisation' event in Surat, Gujarat. [Link](#)
  - > Part of the Cities Coordination by C-Cube Team for 126 nodal officers across the country.
  - > Worked on the - Urban Data Portal Cities Index and Dashboard Discussion.
- OBPS - Online Building Permission System
  - > Created a strategy for the OBPS implementation in Jammu and the north-east states.
  - > Rechecked the Jammu and the Manipur eDCR in correlation with their bye-laws.
  - > Checking of the building plans and details accordingly.
  - > Documenting and analysis of the common issues from all the drawing typologies.

### Feedback Infra | Architect

April-June 2021

- Tamil Nadu, Andhra Pradesh Masterplan sites
  - > Railway station design - Renigunta, Vijayawada.
  - > Feasibility study, technical and concept drawings for temple and fort sites across Tamil Nadu.

### Indian National Trust for Art and Cultural Heritage (INTACH) | Architect

March-May 2021

- > Documentation and analysis of the Built Heritage Assets of Delhi Master Plan 2041 in Zones A and Zone C, Delhi. Also, part of the publication for Built Heritage. [Link to publication](#)

### India Smart Cities | Intern

July-November 2020

- > 3D modelled the city of Leh on rhino with GIS layers.

### MACE, London | Design Assistant

December 2019

- > Introductory work experience for BIM in the consultancy division of the architecture team.

### Anagram Architects | Intern

June-December 2019

- > Residential, Competition Entry, Technical Drawings, Diagramming, and Client Presentations.

### Omaxe Limited, Delhi | Summer Intern

July 2018

- > Staircase detailings, Resolving parking layouts.