



Rohit Mondal

Architect | UX Designer at Alison | Phd Researcher (STEP Change) at Politecnico di Milano, Italy

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Experience

2021 - present	Project Manager UX Design Lead (Remote Position) Alison, Galway, Ireland
2019 - 2021	Researcher + Designer UX, IA and Human Centered Design Research (Remote Internship Position) Dashbeyond, CA, USA
2019 - 2020	Design Manager Information & Communication (Remote Professional Internship) Ethos, India
2019 - present	Co-Founder + Partner Morph Studio - Architecture, Interiors & 3D visualisation Hyderabad, India
2017 - 2021	Project Architect Deccan Amalgam, Hyderabad, India
2015 - 2016	Intern Architect Design Management Studio Doha, Qatar
2015	Research Intern National University of Singapore (NUS), Singapore (June 17 th to July 17 th , 2015)

Education

2023-Present	PhD (STEP Change) Design for Behavioural Change in Systemic Transformations, Politecnico di Milano, Italy
2021-2023	Laurea Magistrale (Msc.) Product-Service System Design Politecnico di Milano, Italy
2012 - 2017	B.Arch.(81.65%) First Class with Distinction School of Planning and Architecture (SPA), Vijayawada, India

Skills & Software Proficiency

User Research, Information Architecture,
Wireframing & Prototyping: Adobe XD; Miro;
Figma; Figjam;

Presentation & Video: Adobe - Photoshop,
Illustrator, InDesign, Premier Pro; Pro Create;

Data handling & Documentation: MS Office/
Google suite; Notion;

Architectural Design, CAD & 3D Modeling:
Autodesk's Revit Architecture; Autodesk's
AutoCAD; Trimble Sketchup; Lumion;

Recognition

Ro-Guiltless Plastic Prize 2023 Finalist, Milan
Design Week, 2023 (Inspiring Learning Projects
category). Project Name: Via Rinnolo

Second Prize for year I, II & IV and third prize for
year III in Annual Academic performance, SPAV

Winner of 2016 IIA AP Chapter, Monument Design
Contest for Amaravati Capital City

Grant for Research Internship at NUS under the
NUSIRI scheme

Presenter at the NAA 2015 Conference, Shanghai,
China, for a research paper titled "*Alternative
economical solutions for the acoustical treatment
of naturally ventilated lecture halls.*", with full
funding from SPA, Vijayawada, India

Latest Publications

Mondal, R., Bresciani, S., & Rizzo, F. (2024). What
Cities Want to Measure: Bottom-Up Selection of
Indicators for Systemic Change toward Climate
Neutrality Aligned with Sustainable Development
Goals (SDGs) in 40 European Cities. *Climate* 2024,
12(3), 41; <https://doi.org/10.3390/cli12030041>