

Dhruvi Galiara



Hi !

I am an Architect currently specialising in Sustainable Design, where I combine my passions for sustainability and architecture. I believe in creating an impact with designs that are just and equitable towards humanity and nature.



+1 669-235-0973



dhruvee15@gmail.com



www.linkedin.com/in/dhruvigaliara



<https://dhruvee15.wixsite.com/my-site-2>



Philadelphia, PA, USA.

EXPERIENCE

● Student Worker

Nov '21 - Ongoing

Technology HelpDesk

Thomas Jefferson University, PA

Helping students and faculty/staff members with basic technical issues, filing & routing of workorders to specialised technicians.

● Junior Architect

June '20 - May '21

Harmony Planning Services Pvt. Ltd.

Gujarat, India

Working on IGBC certifications and documentation of projects, Miyawaki forest developing techniques and Passive design strategies to develop projects. Design and development of projects with principal architect and team members, with on-site monitoring of execution.

● Freelance Project

Dec '19 - May '20

JBH Office design

Gujarat, India

Designing and developing an office design with clients to meet their requirements of the space along with vendor collaboration and on-site monitoring of execution.

● Professional Training

June '18 - Nov '18

Kham Designs

Bangalore, India

Peripheral design developments on projects with Senior Architect, model making and research on design & materials.

EDUCATION

● Graduate Degree

2021 - May 2023

Thomas Jefferson University,

Philadelphia, PA

M.Sc. Sustainable Design

● Under-Graduate Degree

2014 -2019

D.C. Patel School of Architecture,

Gujarat, India

B. Arch

CO-CURRICULAR

● GSEN Trophy (NASA)

2016 -2017

Special Mention II 🏆

Graphics Team Head

● ANDC Trophy (NASA)

2016 -2017

Top 100 Shortlisted Entry 🏆

Graphics Team Head

● Rubens Trophy (NASA)

2015 -2016

Citation II 🏆

Panel composition

SKILLS

● Software

Google Sketchup

Graphisoft ArchiCAD

Autodesk AutoCAD

Autodesk REVIT

Adobe Photoshop

Adobe InDesign

Lumion

Enscape

Keyshot

● Techniques

Rammed Earth Wall Construction

Miyawaki Forest developing techniques

IGBC Certifications

Tadelakt finish

Filler slab construction

WORKSHOPS

● Z-AXIS - 2018

Designing equitable cities

● MASA - 2017

Design matters

● 361° CONFERENCE - 2017

Resilient cities