

I'm an Industrial Designer exploring new dimensions  
in **materials, processes and systems.**

## education

2020-2023  
Masters of Industrial Design  
at **Pratt Institute**  
in Brooklyn, New York

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2020-2021  
Post Graduate Programme  
in AI & ML at **Purdue University**  
Remote Learning

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2018  
Exchange Programme  
at **Hochschule Pforzheim**  
in Pforzheim, Germany

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2015-2019  
Bachelors of Industrial Design  
at **National Institute of Design**  
in Andhra Pradesh, India

## recognition

November 2022  
Exhibited the Emergency Shelter at  
**Prototypes for Humanity** in Dubai,  
UAE

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July 2022  
**David Saylor Scholarship**  
recipient for interdisciplinary work at  
Pratt Institute in Brooklyn, NY

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2020  
**Design Impact Award** in the  
Environmental Impact category for the  
COVID-19 Design Challenge

## software

**3D & Generative Modelling**  
Autodesk Fusion 360 & Maya  
Rhino + Grasshopper  
Solidworks

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**Digital Rendering (2D & 3D)**  
Keyshot  
Maya Arnold  
Procreate

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**Adobe Creative Suite**  
Photoshop, Illustrator  
InDesign, XD  
Premier Pro, After Effects

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**Lighting Design**  
Enscape, Lumion, Revit  
AGi32, Climate Studio  
BlueBeam, AutoCAD

## collaboration

October 2022 - May 2023  
**CERN IdeaSquare's CBI A<sup>3</sup> (Challenge Based Innovation)**  
*Using deep technology to address UN Sustainable Development Goals while  
considering 2030 future scenarios*

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August 2022 - May 2023  
Fellowship with **Made in NYC Product Development Studio**  
at Pratt Institute *working closely with NYC manufacturers for the creation of  
new environmentally & economically viable products*

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March 2020 - May 2020  
**COVID-19 Design Challenge** by IBM, World Design Organisation & Design For  
America where I had the opportunity to lead a team of Industrial Designers for  
the Asia-Pacific Region

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April 2018 - June 2018  
Project "Licht Emotionen" with **Porsche AG at HSPF, Germany**  
Incorporating light into the interiors of the Porsche Panamera such that it  
evokes certain emotion & adds functional value to the design

## work experience

August 2023 - Present  
Visiting Associate Professor at **Pratt Institute's Interior Design Department**  
co-teaching Schools of Thought: Innovation for Equatorial Living *to advocate  
for quality of life by providing not just low cost, but also high value solutions*

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June 2023 - Present  
Architectural Lighting Designer at **HLB Lighting Design** in Manhattan, NY  
working with the electric lighting and product development teams  
*to transform the way people interact with and perceive their spaces*

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August 2023 - Present  
Events Coordinator for the **Women in Design NYC** chapter of the Industrial  
Designers Society of America *curating events that foster gender equity,  
connection and collaboration within the design community in NYC*

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January 2023 - May 2023  
Industrial Design Intern at **Rock Paper Robot** in Brooklyn, NY  
working directly with the CEO, Jessica Banks *to assist with  
concept development, 3D modelling, rendering & rapid prototyping*

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May 2022 - December 2022  
Design Intern at **HLB Lighting Design** in Manhattan, NY  
working with the daylighting & product development teams  
*developing solutions to address the global light inequity*

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August 2021 - May 2022  
Graduate Research & Teaching Assistant at **Pratt Institute**  
in Brooklyn, NY for the *graduate & undergraduate interdisciplinary elective:  
emergency housing with Prof. Kevin Walz*

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July 2019 - December 2020  
Co-founder & Innovation Director at **Ridezign** in Gurgaon, India  
providing *product development services with a focus on AI & ML driven inno-  
vation + prototyping & patenting support*

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January 2019 - July 2019  
Industrial Design Intern at **Panik Ebner Design** in Stuttgart, Germany  
*designing a multipurpose area to improve the accessibility of tram interiors  
for people with special needs*