



Constantly fueled with curiosity and boundless enthusiasm, I am a multidisciplinary product designer who enjoys crafting delightful, useful and equally meaningful product experiences. In a parallel universe, I am busy doodling the world around me or documenting my daily life through dataviz or exploring music.

EDUCATION

June 2012 - Jan 2015	<i>M.Des, Industrial Design</i> National Institute of Design Ahmedabad, India	Final Year Project: Connected Homes- Smart Hub an Ecosystem for Residential Fire Safety Sponsor – Honeywell, India
Sept 2013- Mar 2014	<i>Student Exchange Program – DAAD Fellowship</i> Hochschule Fur Technik und Wirtschaft Berlin, Germany	Main Projects: 1. Smart PPE, Safety Headphones for an Industrial Worker Sponsor- UVEX GmbH 2. Technical Construction Toy for Kids Sponsor – Eitech GmbH
July 2007- April 2012	<i>B.Arch, Bachelors in Architecture</i> Visvesvaraya National Institute of Technology Nagpur, India	Design Thesis: Future Libraries, The Theatre of Knowledge Dissertation: Emergence Architecture and Technologies, Exploring Application of Biomimicry & L-Systems in Architecture

EXPERIENCE

Feb 2015 - Present	<i>Senior Designer</i> Honeywell Technology Solutions Lab. Bangalore, India <i>Performance Materials & Technologies</i>	Worked on various types of projects at different levels of the product cycle, from concept phase till release. As a hybrid designer, I have been involved in UI, UX and industrial design projects, most of which have been successfully launched and released in market. I was also a part of the cross-business innovation team, where I contributed for blue sky ideas and developed quick proof of concepts. I have worked closely with developers, engineers, marketing and product managers for every project. Developed apps spanning across multiple platforms including ios, android, windows (enterprise applications). Certification - Honeywell Six Sigma Green Belt Beginner Training - Designing for Augmented Reality and Virtual Reality
May 2014 - Dec 2014	<i>Design Intern</i> Honeywell Technology Solutions Lab. Bangalore, India	Worked with Honeywell automation and control systems team for final year design project on the topic of connected homes for Indian context. With the focus on residential fire safety systems, I designed a product and an app system for early detection of fire hazards. In parallel to this, I helped Honeywell aerospace team to design aircraft cargo lighting.
July 2011- Dec 2011	<i>Architecture Intern</i> VDGA Architects. Pune, India	Primarily worked on space design of boutique projects in residential and hospitality sector. Also, acquired hands on experience working with artisans, carpenters, consultants on site.

AWARDS

Aug 2017	Honeywell Bronze Act with Urgency Award	Citation : Art of Relevance, Ar. Gautam Bhatia
Feb 2017	HTS Annual User Experience Award	Competition by IA&B Magazine.(2009)
Dec 2016	Partner Award- Customer Sales Win	
Nov 2016	HTS PMT - Velocity Product Development Award	Citation : Landscape Ideas trophy,
June 2016	Honeywell Silver - Technology and Innovation Award	Annual SAARC NASA* Competition.(2010)
Dec 2015	HTS Annual User Experience Award	*National Association of Students of Architecture

SKILLS

Design Thinking . User Experience . Information Design . Interaction Design . Industrial Design . User Research . Agile and Lean Processes . Dataviz . Storyboarding . 3D Modelling and Rendering . Journey Maps . Personas . 360 Degree Experience Mapping . Low-Fid Wireframing . High-Fid Visual Design . Quick Ideation . Mockups +RP . CMF Design . Paper + Digital Interactive Prototyping . Illustrations

TOOLS

Adobe Creative Suite (Illustrator, Photoshop, Indesign, XD) . Sketch . Rhinoceros 3D . Invision App . Framer . Proto.io . Marvel . Principal . KeyShot . AutoCAD 2D,3D . Sketchup . Autodesk Sketchbook Pro . Procreate . Unity 3D (Beginner)