



ANIKET GATKHANE

INDUSTRIAL DESIGNER • MECHANICAL ENGINEER

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+91 9552668336, +91 9975764824
November 25th, 1992

A maker and a keen observer to the finest of the details. I am passionate about how things are made and how they work.

ACADEMIC ACHIEVEMENTS/ WORKSHOPS

- 2020 The Origami Mantra
Anand Viswanathan / SWS CEPT
- 2020 Introduction to Philosophy
Coursera
- 2020 Design Thinking
Prof. Mukesh Sud / CEPT
- 2020 Product Semantics
Prof. Uday Athavankar / CEPT
- 2019 Systems Thinking
Prof. Dinesh Korjan / CEPT
- 2019 Industrial Design Foundations
LinkedIn
- 2018 Design Fundamentals
National Institute of Design
- 2016 Insights into Automotive Design
Veejay Gahir / LinkedIn
- 2016 Sketching for Product Design
and AEC
LinkedIn

SOFTWARE PROFICIENCY

- SolidWORKS
- Rhino
- Autodesk AutoCAD
- Keyshot
- Adobe Photoshop
- Adobe InDesign
- Adobe Illustrator
- Adobe Premiere Pro
- CorelDRAW

INTERESTS

Art and Design
Dancing
Singing
Reading

EDUCATION

MASTERS IN DESIGN (BUILDING PRODUCTS AND SYSTEMS)

CEPT University
Ahmedabad
2019-2021

SECONDARY SCHOOL

St. Francis De Sales High School
Aurangabad
Maharashtra State Board
2009
88.15%

BACHELORS IN MECHANICAL ENGINEERING

Dr. Babasaheb Ambedkar
Marathwada University
Aurangabad
2011-2015
68.73%

HIGHER SECONDARY SCHOOL

Deogiri College
Aurangabad
Maharashtra State Board
2011
72%

WORK EXPERIENCE

BENCHMARK CARS

Certified Maintenance Technician
Ahmedabad, Gujarat
2018

CAD/CAM/CAE - MSME'S INDO-GERMAN TOOL ROOM, AURANGABAD

Trainee
Aurangabad, Maharashtra
2016 - 2017

AUTOMOTIVE MECHATRONICS - MERCEDES-BENZ INDIA PVT. LTD.

Trainee
Aurangabad, Maharashtra
2015 - 2016

ACADEMIC PROJECTS

SEMESTER IV - PARKCOVER, GLASS DOOR HANDLE, WALL LAMP

System Development Methodology/Migration
Redesigning products and running them through the manufacturing system
2021

SEMESTER III - PARKCOVER

Exterior Building Product Design
A Sun Shading System for vehicles at a Residential Parking Space.
2020

SEMESTER II - LIFTOP

Interior Building Product Design
Product to improve Ergonomics and Efficiency for a Residential Kitchen.
2020

SEMESTER I - LINK

Introductory Product Design
Product for connecting two floors at the same level.
2019