

Aman Patel

Contact:

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D.O.B: 24th May 1998

Languages: Gujarati, Hindi, English

Skills

- Sketching
- Painting
- Wall Painting
- Model Making
- Social Media Strategy and marketing
- Photo editing
- 3D printing
- Soldering
- Arduino and Arduino coding programming

Software Skills

- Fusion 360
- Solid works
- Microsoft Suit

Hobbies

- Sketching
- Painting
- Machining
- Electronics
- Photography
- Dancing
- Swimming

Qualification:

SAL Institute of Technology and Engineering Research
2015-current

Gujarat Higher Secondary Board
2015
Percentile: 44.33

Gujarat Secondary Board
2013
Percentile: 66.15

Experience

Encube Labs India Pvt Ltd

Research Assistant

Jan '19 - current

Managing a makerspace and mentoring Digital Fabrication projects, model making and Product Design Projects.

TRIDENT AUTOMOBILES

Mechanic Helper & Floor Manager

2017-2018

Private workshop which deals with all types of repairing of cars. I gained a lot experience in identifying the problems and know how to deal with any given problem and make it solve. I have managed the whole workshop in which i have learned to work with others as a team and how to be a good leader.

MAKERFEST 2017

Workshop & On site management

July2016 - December2016

Core Team Member of organizing and handling of workshops as a part of pre-events of Maker Fest.

MESSENGER ON WHEELS

Volunteer

June2016

Have volunteered A charity ride for the inclusion of children and adults with deaf-blindness.

I BELIEVE AMDAVAD

May2015 – july2015

Developing street friendly and interactive designs to make Ahmedabad a better place.

Teaching

AIOC HACKATHON'19

Mentor

February 2019

I have been there as a Mentor to help Eye Specialists coming from around the country and help them solve their medical problems with Engineering technology.

ARDUINO WORSKHOP

Mentor

March 2019

On this Arduino day i with my fellow colleague mentored a workshop on Arduino at EnCube Fab-Lab. Teaching them all basics of the components and working of different sensors following which they made a final working project using number of sensors.