
Anshul Tilondiya

Electrical Engineering | Full Stack Developer

H no 45 Parvathipuram colony

Vidisha, PIN 464001

+91 8827541931

atilondiya@gmail.com,

tilondiya.1@iitj.ac.in

SKILLS

Tech : HTML, CSS, JavaScript, C++, Python, Google Script, React Js , Node Js, Express Js , MongoDB, React-Native, Web Designing.

Hobbies : Photography, Adobe Photoshop.

EXPERIENCE

Devlup Labs IIT Jodhpur - Full Stack Developer

Project : devlup-labs.github.io/souvenirs_iitj

MARCH 2020 - MAY 2020

- Worked with Google Script for Backend.
- Built a fully dynamic website with least dependencies.

Portfolio Optimization (BTech Project) - Programmer

FEBRUARY 2020 - PRESENT

- This a Machine Learning Project.
- Worked with NLP Libraries for sentiment Analysis.

Speed Controlling of Vehicle Using Traffic Sign Boards (Term Project)

- Programmer

SEPTEMBER 2019 - NOVEMBER 2019

- This was based on Image Processing.
- End result successfully demonstrated on arduino.

E-Cell IIT Jodhpur - Front-end Developer

Project : ecell.iitj.ac.in/incio

SEPTEMBER 2019 - OCTOBER 2019

- Worked with basic HTML, CSS and Javascript

EDUCATION

Indian Institute of Technology Jodhpur, Rajasthan

B-Tech Electrical Engineering

JULY 2018 - PRESENT

Expected Graduation Year : 2022

Agarwal Academy Vidisha, Madhya Pradesh

Higher Secondary

MARCH 2011 - APRIL 2017

POSITION OF RESPONSIBILITY

CAPTAIN : Shutterbugs IIT Jodhpur

JULY 2019 - PRESENT

This is IIT Jodhpur's Photography Club where I along with two Vice Captains manage a club of 30 members and encourage people in photography.