

# SANIDHYA PANWAR

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Portfolio : <http://sanidhyaportfolio.herokuapp.com/>



## EDUCATION

### **Bachelor of Technology (CSE)** (Aug 2017-Present)

KIET Group of Institutions Ghaziabad (AKTU)

Grade – 85.60%

### **Class XII** (2016)

DPS Meerut (CBSE)

Grade – 83.80%

### **Class X** (2014)

DPS Meerut (CBSE)

Grade – 91.20%

## PROJECTS

### **INSTAGRAM CLONE :** (04/21-04/21)

(Full Stack Developer(MERN) || Team Size:1)

Deployed @ <http://sanidhyainsta.herokuapp.com/>

#### **Technology Used :**

MERN Stack, Sendgrid for mailing service

#### **Description :**

A simple MERN based clone of Instagram names Sanidhya Insta with basic features like like and comment and password reset.

#### **Role :**

Responsible for creating and handling the web app.

### **OSI Farming Equipments :** (07/20-09/20)

(Back End Developer || Team Size:2)

Deployed @ <https://osi-farming.herokuapp.com/>

#### **Technology Used :**

HTML, CSS, JS, Express, Node.js, MongoDB

#### **Description :**

A Website to get Farming Equipments on Rent for the poor farmers who cannot afford to buy the Equipments themselves.

#### **Role :**

Responsible for handling the Database as well as the Back End Routing.

## INTERNSHIP

### **IEO MAKERS FABLAB (OPC) PVT. LTD. :**

It was a 100 Hours online internship based upon Web Development

#### **What I Learned :**

Got a chance to Implement HTML, CSS, JS, Express, Node.js, MongoDB on an Ongoing Project while working in a Team.

## CERTIFICATIONS

### **NodeJS - The Complete Guide**

10 Weeks (2020)

Maximilian Schwarzmüller - Udemy

### **Python for Everybody (Specialization Course)**

24 Weeks (2020)

University of Michigan – Coursera

### **Programming in JAVA**

12 Weeks (2019)

IIT Kharagpur - NPTEL

## SELF LEARNING

- C++
- JavaScript

## EXTRA-CURRICULAR

- Working as a Web Development Mentor @ Tathastu by Twowaits providing web development bootcamps to interested students (April 2021-Present)
- Working as STA in Innovation Cente (Web Development) (Jan 2020-Present)
- Active Member of College Coding Club (KIET KODERS KORNER) (August 2018-Present)

## INTERESTS

- MERN Stack Development
- Competitive Coding