## ANMOL SRIVASTAVA

## anmolsrivastava0102@gmail.com |LinkedIn|Github|7307869661| Lucknow

## **PROFILE**

Self-motivated and hardworking student seeking for an opportunity to work in a challenging environment to prove my analytical skills and contribute in the growth of the organization.

#### **EXPERIENCE**

SDE I Intern July 2022 - present

**Escale Solutions** 

- Tech Stack: React, Nodejs, Mongo Db, Express
- Performed Frontend and Backend roles to suit company needs

## **EDUCATION**

Bachelor of technology in EE (2018-2022)

BN college of Engineering and Technology

Intermediate (2017-2018)

Central Academy

High School (2015-2016)

City Montessori School

#### **SKILLS**

Language: Python, JavaScript

Web Technology: HTML, CSS, JavaScript, Bootstrap, React, Material Ui, Core UI, AWS S3 Bucket

Others: NodeJs, Express, MongoDb, Vs Code, Github

# **STRENGTH**

- 1. Leadership Quality with effective Communication and Active listening.
- 2. Innovation and a problem solving approach.
- 3. Fast learner and ready to adapt new technologies.
- 4. Embrace teamwork.

#### **TRAINING & INTERNSHIP**

Digipodium (March 2022-May 2022)

(MERN Stack)

#### **PROJECTS**

## **IndiaUnlimited**

- Created the website, admin panel and backend of this website during my tenure at Escale Solutions.
- Used MERN Stack for this project.

# **Workout Trainer App**

- Created a Workout App that suggests various exercises according to the muscle group along with video instructions.
- Used Exercise DB and YouTube Search Rapid API to perform all the integrations for data.
- HTML, CSS, JavaScript, React and Material Ui has been used as the main Technology Stack.

# **Weather App**

- Created a website which gives live weather information of any city.
- Used openweather API to get the live information.
- HTML, CSS, JavaScript, React and Material Ui has been used as the main Technology Stack.

## **Cloning Website**

- Created several clone website like Amazon, Netflix, Spotify.
- HTML, CSS, JavaScript, Bootstrap and React has been used as main Technology Stack.

# **DECLARATION**

I hereby declare all the above information is true and correct to the best of my knowledge and belief.