

## Contact

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- https://github.com/AmanSuryavanshi-1

# **Education**

#### Under Graduation GGSIPU - B.Tech ECE

- Nov 2020 Present
- Maharaja Surajmal Institute of Technology
- Pursuing Electronics & Communication Engineering (ECE)
- CGPA -9.5 (1st Year) & 9.4 (2nd Year)

#### 12th from CBSE Board-Science(PCM)



- Army Public School Delhi Cantt
- Result -79.8%

#### 10th from CBSE Board-Student

April 2017 - March 2018

- Army Public School Delhi Cantt
- Result -80%

# **Personal Skills**

- Teamwork
- Creativity
- Problem Solving
- Time Management
- Meeting Deadlines

# **Hobbies**

- Football
- Gaming
- Traveling
- Web Design

# Aman Suryavanshi

#### WEB DEVELOPER

To succeed in an environment of growth and excellence and earn a job which provides me job satisfaction and self-development and help me achieve personal as well as organization goals. I am very confident that will be very helpful to your organization.

# **Project**

## Cloud Note ( Github

- CRUD application to create, read, update, store & delete data on the cloud. Created a login page to grant access of data to right user only.
- Tech used CSS, Javascript, React, Mongodb, Node.js.

## E-Commerce App Cithub & Link

- A React-based E-commerce clone web app with multiple responsive pages with product listings details, Shopping Categories, shopping cart & providing a seamless shopping experience for users.
- Tech used JSX, ReactJs, MaterialUI

## TextUtils Github & Link

- Textutils app help in analyzing text quickly and efficiently which includes word count, character count or reading time & many other useful functions to edit the text as per need.
- Tech used -React, HTML, CSS & JavaScript.

## LiveCovidTracker 🜎 Github

- Created a Live Covid tracker app to see all the **state-wise live cases** recovered, deaths, etc, in India.
- **Tech used** React, HTML, CSS, JavaScript, & API to fetch the data.

# 

- Created a News app to read all the *latest news and updates*.
- Fetches data from external API & consists of features like *infinite* scroll with dark mode option.
- Tech used React, CSS, JavaScript & Api to fetch the data.

# Certificate

- React JS from udemy
- Javascript from udemy
- HTML & CSS from Cisco thingQbator

## **Technical Skills**

- C/C++
- HTML
- CSS
- Object-oriented programming
- Data Structures & Algorithms
- Bootstrap
- Javascript
- React
- · Git & GitHub