# **UDIT KATYAL**

B.Tech 2nd year, IT

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<u>uditkatyal@gmail.com</u>

github.io

# **SKILLS**

• C/C++

Web Developer

Problem Solver

DS & Algos

• Open-Source

# **TECHNOLOGIES**

• HTML5

CSS

JavaScript.

Bootstrap

ReactJS

• Git/Github

## **PROFESSIONAL PROFILES**

in Linkedin // <u>uditkatyal</u>

Github // uditkatyal

# **EDUCATION**

B.Tech in CSE (2020 - 2024.)

(2019-2020)

9.7 CGPA (First Year)

Dr. Akhilesh Das Gupta College

Class 12 th 80.8 %

Class 10 th 88.8% (2017-2018)

Ramjas School

# **PROJECTS**

## <u>Tesla-Clon</u>e (deployed)

- Stack used HTML5/CSS/ReactJS//Netlify
- Tesla UI Clone
- Integrated with **React Reveal** (high-performance animation library )
- Using Styled Components and Material UI.

### Thoruki (1 week)

- Stack used HTML5/CSS/Javascript/Netlify
- Cloud Hosting UI Clone fully responsive
- Working form connected to Netlify

## BlueBot (1 week)

- Stack used HTML5/CSS/JS/Bootstrap
- A Comprehensive online, skill-learning platform for college students, containing best resources on the internet.

## Blue-Tracker (Frontend Contribution) (2 weeks)

- Stack used HTML5/CSS/JS
- It is a web-based application to track users' monthly budget and savings, with proper graphic illustration.

# **EXPERIENCES**

## FRONTEND DEVELOPER (New Delhi, India)

(Dec 2021 - Jan 2022)

- Stack used HTML5/CSS/Bootstrap/JS
- Built a <u>college's website</u> based on their 1st International Conference on **Advances in Computing & Communications** (ICACC-2022)

#### **TECH LEAD**

Google Developer Student Club

## **PROBLEM SETTER**

Codechef Chapter

#### **CONTRIBUTOR**

GSSOC'21 & GWOC'21

### **ACHIEVEMENTS**

### **Hacktober Fest 2021**

Contributed to the open source community

## **Google Cloud Program** 2021 \_

Completed the google's 30 days cloud program