# Saumya Gupta

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• Lucknow

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https://github.com/SaumyaGuptaTechnokrat

#### **PROJECTS**

#### **DUAL AXIS SOLAR TRACKER USING ARDUINO**

10/2021 - 01/2022

It is about Tracking Solar Power or solar energy automatically

#### **SMART BLIND STICK**

12/2021 - 04/2022

It removes human support and makes Blind person mostly Independent.

Sarkari Result Clone 🛮

Discord\_Clone\_FrontEnd 🗷

Used ReactJs

# Calculator 🛮

12/2022 - present

This is basic Calculator with unit conversion and simple interest calculators attached in it.

### Combat Dice ☑

12/2022 - present

Player 1 and Player 2 roll the dice and get the sum of two dices.

The player with larger sum wins the game.

# AN APP CONTAINING MULTISTATE SPINNER

12/2021 - 01/2022

A drop-down menu with states and cities. To get Data of a particular city from a state.

#### **TRAININGS**

TRANSMISSION OF ELECTRICITY Jul '21-Aug'21, UPPCL 🗵

07/2021 - 08/2021 | Lucknow, India

Introduction To INDUSTRIAL ELECTRICAL SYSTEM On Switch Gear and Protection, LARSEN AND TURBO, SWITCHGEAR AND PROTECTION ☑ 02/2021 – 02/2021 | Lucknow, India

SKILLS

Arduino Uno, JAVA (JAVA Core and Advanced),
Python (Basics Of Python),
HTML, CSS and JavaScript, SQL (MySql), React Js,
SQL (MySql), Backend (Express), Communication,
Presentation, NoSQL (MongoDB), Postman,
jQuery, bootstrap

#### **EDUCATION**

**B.Tech Electrical Engineering, School Of Engineering, Gautam Buddha University** 

08/2018 - 07/2022 | Greater Noida, India

**Class XII, Mission Emmanuel School** 

2017 - 2018 | Kota, India

Class X, Kailash Vidya Vihar

2015 - 2016 | Nimbahera, India

#### **CERTIFICATES**

Certificate of Vocational Training/Internship
UPPCL ☑

SQL(Basics) □

Java(Basic) 🛮

English Proficiency Test 🛮

by British Council

Summer internship appreciation letter – "What After College" ☑

Python for Data Science 🗆

Microsoft Technology Associate for Introduction to Programming using Python ☑

# OVER HEAD ELECTRIC EQUIPMENTS AND ELECTRIC TRACTION, RESEARCH AND STANDARD DESIGN ORGANISATION ☑

06/2019 – 07/2019 | LUCKNOW, INDIA All about Electric Engine and the whole process involved.

# Full Stack Web Development with Java, MakeCareer

07/2022 - present | Lucknow, India

# **PYTHON DATA SCIENCE, DigiPodium**

08/2021 - 10/2021 | Lucknow, India

# **PUBLICATIONS**

An Artificial Eye for Blind, Saumya Gupta 27/11/2021