+91 8377899129 2K20/MC/082. muazaqdassh@gmail.com

### <u>CodeChef</u> | <u>Linkedin</u> | <u>Github</u>

# **EDUCATION**

B. TECH (Mathematics & Computing)	2024	Delhi Technological University, New Delhi	8.95 CGPA
CBSE (Class XII)	2020	Syed Abid Hussain Sr. Sec. School, Jamia, ND-25	93.4 %

# ACADEMIC PROJECT AND PROFESSIONAL EXPERIENCE

# Statistical Analysis on Petrol price and Electric Vehicle Sales | Link

- Analyzed dataset of petrol prices and Electric vehicle sales in 2021, in India using R.
- Created a linear regression model.
- Found the correlation between the petrol price and electric vehicle sales.

# EMARA: Urbanism & Architecture | Link

- Designed a responsive portfolio website, with **multiple pages** and **image carousel**.
- Used **react router** to create routes on the website.
- Tech Stack: HTML5, CSS3, Bootstrap, React.js, GSAP.

## AgriZone | Link

- Created an agricultural product selling website using **HTML**, **CSS**, **Bootstrap & React.Js**.
- Made the website **mobile-friendly** with the help of **bootstrap & media query**.
- Designed an attractive UI and created reusable components to make the code efficient and concise.

### ACADEMIC ACHIEVEMENTS AND AWARDS

3 Star rated coder on CodeChef (max rating 1648).

### POSITIONS OF RESPONSIBILITY

- Design Head: Mathematics and Computing Society
  - Responsible for recruiting and leading a team of graphic designers, developers and artists.
  - Actively participated in the ideation and execution phase of different events.

# TECHNICAL SKILLS

- C++, Python
- HTML5, CSS3, Bootstrap, JavaScript (ES6), React.js
- NumPy, Pandas, Matplotlib, R, MS Excel
- Git, GitHub, VSCode

#### **VOLUNTEER EXPERIENCE**

## **COVID-19 Relief Work**

Worked as a volunteer in SIO relief task force during the second wave of Covid.

#### DECLARATION

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