#### **EDUCATION**

## **Institute of Engineering & Technology**

Lucknow, India

Bachelor of Technology in Electronics and Communication Engineering - 8.65/10

Aug 2020– May 2024

Devasthali Vidyapeeth Chilkahar

Ballia, India

(10+2)

April 2017 - July 2019

### **SKILLS**

Strong Areas: Data Structures and Algorithm

Languages: C++ | C | JavaScript | HTML/CSS

• Dev Tools: VScode, Atom

#### **PROJECT**

# **Codeforces Countdown**

Jul 2022 - Present

- A Google Chrome Extension to add a timer to practice speed problem solving on Codeforces.
- It helps users to improve their speed by solving a problem within a given time frame.
- Tech Used: HTML | CSS | JSON | JavaScript

## **Line Following Robot**

The Robot follows the specific path indicated by a line (usually a black line on a light-coloured surface) having some particular path. It consists of IR sensors, Arduino UNO.

### **ACHIEVEMENTS**

- Globally ranked 679 in Codechef Starters 28 2022 out of 10000+ participants.
- Ranked 4572 in Codeforces Round #788 among 20000+ participants.
- Codechef (3 star) and Codeforces- (newbie).
- Ranked 4420 in Google Kickstart Round D 2022 among 10000+ participants.
- Solved 500+ problems on Codeforces, Codechef, Leetcode.
- Got selected in first round of Publicis sapient Jumpstart 2022 out of 30000+participants.
- Got selected in first round of AccioWars-Coding Competition.

#### Interest

Cricket, Reading Technical Blogs and Competitive programmming