# **ROHAN PUNDHIR**

Bodla, Shahganj ●Agra, 282010





### **EDUCATION**

B.Tech (Electronics and Communication), GLA University, Mathura
 May 2022
 Intermediate-St. Cornard's Inter College , Agra
 High School-St.George's College Unit-2 , Agra
 May2015

### INTERNSHIP EXPERIENCE

# **Edgate Technologies Pvt Ltd**

**Texas Instruments** 

- In this I understand how to work in embedded system domain.
- Understand how to work with microcontroller and its basics.

### **PROJECTS**

- Wireless Water Level Controller.

  Make a controller which controls the water level and disconnect the water from the tank automatically.
- To Recognize The Core Part Of A Flower Using Digital Image Processing.
- BMI AND BMR Calculator

### SKILLS

- Arduino
- C Language (Intermediate)
- Java (Intermediate)
- Embedded System

## **Extra/Co-Curricular Activities**

- Participated in value added course on "CCNA routing and switching".
- Participated in value added course on IOT and Embedded system.