# HARSHIT BHARDWAJ

Water Works Colony ● Hathras, 204101.





#### **OBJECTIVE**

To pursue a challenging career and be a part of a progressive organization that gives scope to enhance my knowledge, skills and to reach a pinnacle in the computing and research field with sheer determination, dedication and hard work.

#### **EDUCATION**

Bachelor of Technology in CSE, GLA University, Mathura
Intermediate, RLVM School, Hathras
High School, RLVM School, Hathras

#### INTERNSHIP EXPERIENCE

Hanon Systems, Bhiwadi

June 2021 - July2021

Pursuing May 2019

May 2017

• Internship At Hanon Systems India Pvt. Ltd. In Production And IT Department.

Yamaha, Noida

July 2021 – Aug2021

• Internship At Yamaha Motor Solution In ERP, framework Using Microsoft Navision.

#### **PROJECTS**

#### **Database Management**

Database Course Project

• A Project which is based on the Database Management, thus it manage the user data simultaneously providing various functionality donors and campaigns. It is named as Blood Bank Management system which is based on the technologies such as SQL, HTML, CSS and Javascript.

### **Signature Verification**

Digital Image Pattern Analysis

• This Project enables the user to verify the signature automatically when the original ones are saved in the database hence to verify the similar patterns in the signatures and ruled out the odd ones..

### **SKILLS**

#### **Technical**

**Programming Languages :** C, Python, Java, HTML, CSS

**Platforms:** Windows and Linux

Certified Courses: C, Python, Java, JOVAC

## **Professional**

- Time Management, Decision Making, Responsible
- Ability to identify and solve problems
- Leadership Skills, Creative, Communication Skills

### **EXTRA/CO-CURRICULAR ACTIVITIES**

- Elected as a Student member of Abacus Computer Society
- Elected as a Student member of Droid Club.
- Participated in National Quiz competition on C programming Organized by Dept. Of CSE.
- Participated in Google Cloud Community India Organized by GDG Cloud India.
- Participated in "Introduction to Web Development (HTML, CSS & JS)"
- Attended Android workshop Conducted by Javapie Club.
- Attended webinar on "Introduction to Engineering Technology" Organized by Dept. Of CSE

### **URL**

Github: https://github.com/HARSHIT-BHARDWAJ2001

Linkedin: https://www.linkedin.com/in/harshit-bhardwaj-1989491b0/

### **DECLARATION**

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