

# Arjun Korde

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📍 Nagpur, India

## Education

### B.E. in Information Technology,

*Yeshwantrao Chavan College of Engineering*

2018 – 2022 | Nagpur

CGPA: **8.5/10**

### Class XII (HSC),

*Shri Mathuradas Mohta College of Science*

2018 | Nagpur

Score: **87.38%**

### Class X (SSC), Tejswini Vidya Mandir

2016 | Nagpur

Score: **92.8%**

## Technical Skills

- **Programming Languages:** Python, C#, SQL, C(Basic), JavaScript (Basic).
- **Website Designing:** HTML, CSS, Bootstrap.
- **Backend:** ADO.Net, ASP.Net Web-forms, Entity Framework.
- **Tools:** Visual Studio, GitHub, Postman, Microsoft SQL Server.

## Extra Curricular Activities

- Paper Presentation in International Conference on Advanced Computing & Communication System - **ICACCS 2022** on Design and Survey of Cellular Transmission between Wi-Fi and Wimax.
- Participated in HackWithInfy, Infyqt, Flipkart Grid 3.0
- Participated in Skill India Scholarship Program by **ETG** Group.

## Projects

### Real Time Face Identification & Authentication using CNN & LBPH

03/2022 – 06/2022

**Technology Used:** Python, Tkinter, Opencv, Haarcascade.

**Description:** A GUI App to register user face, verify the user on the biometric faces with LBPH model and made a custom CNN model for face identification.

### College Management System

03/2022 – 06/2022

**Technology Used:** ASP.Net WebAPI, SQL, React.

**Description:** CMS is a management system using ASP.NET where the Admin can perform CRUD operation to handle the student, teacher, course and department data.

### Text Message Classifier, (Mini Project)

04/2021 – 05/2021

**Technology Used:** Python Machine learning with various libraries.

**Description:** It is a Basic Machine Learning Model about Classification used to classify Text Message as Spam or Ham. It takes User Input as Message and classify it.