

# KARTIK JADHAV

Nanded - 431605

☎ 8766772217 ✉ [kartikjadhavkj121@gmail.com](mailto:kartikjadhavkj121@gmail.com)  <https://www.linkedin.com/in/kartik-jadhav-02b6b2218>  
 <https://github.com/kartik258>

## Objective

---

A energetic individual seeking for a challenging position where I can use my skills to provide a remarkable contribution to the organization and continuously enhance my skills and help in personal development.

## Education

---

### Pimpri Chinchwad College of Engineering Pune

*Bachelor of Technology, Computer Engineering, CGPA - 8.45*

**Jan 2021 – Jun 2024**

*Pune, Maharashtra*

### LBS Convent School

*HSC, Percentage - 92.4*

### Oxford International School

*SSC, Percentage - 89.6*

## Experience

---

### Barclays

*Summer Intern*

**Jul 2023 - Aug 2020**

*Pune, Maharashtra*

- Worked as full stack developer to create a dashboard to complete an capstone project.
- Tech stack used : Angular, Node, FastApi, Swagger SqlAlchemy, MSSQL
- Collaborated with the development team to design and implement Angular Material, enhancing the overall dashboard and user experience.
- Demonstrated the ability to learn new technologies and programming concepts quickly, which led to taking on additional responsibilities.

## Projects

---

### Blood Bank Management | *HTML, CSS, JAVA SCRIPT, PHP, MySQL*

[Source code](#)

- \* Created a website using HTML, CSS, Java Script and connected backend using PHP, MySQL which contains donor login, Blood Bank login.
- \* Blood Bank will store the blood stock details. The system will generate a alert when blood stock goes below a certain threshold
- \* Created a robust and efficient MySQL database to store and manage blood-related information

### Todo Website | *HTML, CSS, Java Script, Angular*

[Source code](#)

- \* Created a client-side Todos List Website using Angular framework which is used to create Single Page Website(SPA)
- \* Designed and developed user-friendly interfaces implemented features like adding and updating todos.

### Hospital Management System | *OOPS and C++*

[Source code](#)

- \* The application, developed in C++ and concepts of OOPs which provides a simple and intuitive user interface, making it easy for users to book appointments with doctor.
- \* The application includes Appointment Booking , Doctor and Patient details, Report of Patients

## Technical Skills

---

**Web Development:** HTML, CSS, Javascript, Angular, PHP, Node, FastApi, Django

**Data:** Microsoft Sql Server, Oracle DB, SqlAlchemy, MySQL, MongoDB

**Programming languages:** C, C++, Python

**Others:** Problem Solving Skills, Data Structure and algorithms, OOPS, DBMS, OS

## Achievements

---

Codechef- 2\* (200+ questions)

Hackerrank Rating- 6\*