

ROHIT PADMAKAR BIRADAR

Computer Science Enthusiast

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📞 9765750014

📍 Sangli, India



EDUCATION

B.Tech in Computer Science and Engineering
Walchand College Of Engineering

📅 June 2019 – Present 📍 Sangli, India

CGPA: 8.66/10

Higher Secondary Education
Dayanand Science College

📅 Feb 2018 – June 2019 📍 Latur, India

Percentage: 77.85%

Secondary Education
Podar International School

📅 Feb 2016 – June 2017 📍 Latur, India

CGPA: 10/10

SKILLS

Programming Languages :

C C++ Java

Tools and Libraries :

SQL Github Adobe Illustrator After Effects
Data Structures HTML React Node.js

COURSEWORK

- Operating System
- Database Management System
- Object Oriented Programming
- Data Structures and Algorithms

POSITION OF RESPONSIBILITY

Designer Head at WCE ACSES

📅 September 2020 – Present

- Worked in a team for organizing a national level event 'TECHUMEN 2022'.
- Successfully Organized Hackathon Conducted by SAHAJ Software.
- Designed various poster for the club.

PROJECTS

BLOCKDRIVE

- A decentralized file storage web application.
- User gets privilege to save important files or documents which are made available any-time, anywhere.
- Safe and secure way to keep all private files.

Blockchain IPFS React.js Node.js

WORK EXPERIENCE

FreshExpress Logistics - Employee Attendance & Payroll Management

- Designed a web portal for managing the attendance data of employees in any firm.
- Calculating the monthly pay and penalty of employee based on their attendance.
- Generating daily and monthly reports of employee on the basis of their task.

React.js Node.js

PROFILES

- HackerRank:// rohitbiradar
- Leetcode : // rohitbiradar

STRENGTHS

Punctual Learning Attitude Dedication

Adaptability

ACHIEVEMENTS

- **2nd Runner Up** in Best Project Award for "Employee Attendance and Payroll Management" by Fresh Express.
- Nominated for **Smart India Hackathon 2022** from WCE, Sangli.
- Solved overall 300+ DSA problems on Hackerrank and Leetcode.
- Hackerrank - **5 stars** in Problem Solving.
- Successfully completed **Martian Internship Program 2022** conducted by Persistent Systems.