Om Khairnar

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EDUCATION

WALCHAND COLLEGE OF ENGINEERING

B.Tech IN Computer Science 2019-23 | Sangli, Maharashtra GPA: 7.34 / 10.0

JAI HIND JR COLLEGE

HSC

2019 | Dhule, Maharashtra

JAI HIND HIGH SCHOOL SSC

2017 | Dhule, Maharashtra

LINKS

Twitter:@Omkara2002 LinkedIn: omkhairnar GitHub:Om-Khairnar

GeeksforGeeks : omkara2002 Leetcode : Omkara2002

Link: CodePen Profile

COURSEWORK

Operating Systems
Database Management System
Computer Networking
Object Oriented Programming
Cloud Computing
Data Structure and Algorithm

CERTIFICATION

All India Council for professional training and research C/C++ | Java 2022

SOFT SKILLS

Teamwork
Problem-solving
Community and relationship Building

HOBBIES

Playing Football Photography swimming

EXPERIENCE

GROUPON TECHNOLOGY | FRONT-END DEVELOPER

June 2023 - Present | Pune, Maharashtra

- Developed extensive front-end pages using Next.js and React for a web application.
- Created a reusable component library to maintain consistency across the application.
- Created interactive elements and forms using React to enhance user experience.
- Integrated RESTful APIs with the front-end to display dynamic data on various pages.
- Implemented user authentication features including login and signup pages using React.
- Utilized JWT tokens for authentication and authorization, both on the front-end and back-end.
- Contributed to backend development, providing insights into Express.js and Node.js structures, enabling seamless integration with the Next.js front-end.

SKILLS

PROGRAMMING LANGUAGE: C | C++ | JAVA

WEB TECHNOLOGY: HTML | CSS | BOOTSTRAP | JAVASCRIPT | REACT.JS

| NEXT.JS | TYPESCRIPT (BEGINNER) | NODE AND EXPRESS (BASIC)

DATABASE SYSTEM: SQL | MYSQL | MONGODB | FIREBASE

TOOLS AND SOFTWARE: GIT | GITHUB | VSCODE OPERATING SYSTEMS: WINDOWS | LINUX

PRO JECT

PRIVATE CLOUD FOR WCE |

2022 - 23 | Sangli, Maharashtra

Tech stack: • Streamlit • NodeJS • Openstack And Openstack SDK • MongoDB

- Ubuntu with openstack microstack services
 - Implemented a private cloud infrastructure in a college setting, optimizing the utilization of computing, storage, and network resources, and enabling efficient development and storage of student projects
 - Designed and deployed an in-house private cloud platform, enhancing resource utilization and availability for faculty and students, utilizing open-source cloud services and technologies such as OpenStack, Node.js, and MongoD
 - Link: Github Link

BILLING APPLICATION FOR CAFE SHOP

Tech stack: • JavaScript • Angular • Firebase

• Solved Problems that a restaurant have like paperwork, change in Menu, order taking speed, etc

Link: Old Vibes CafeLink: Github Link