ONKAR VAIDYA

SOFTWARE ENGINEER

CONTACT

+91 9156431943

onkar.v1311@gmail.com

https://github.com/OnkarVaidya7

EDUCATION

Bachelor Of Engineering (IT)

APCOER, Pune
CGPA: 8.45

XIIth (STATE BOARD)

S. J. VIDYALAYA, DAUND
Percentage: 71.69%

Xth (STATE BOARD)

S. J. VIDYALAYA, DAUND
Percentage: 89.20%

EXTRA CURRICULAR

National Level Poster
Presentation on IoT Based
Air Quality Prediction
System.
Coordinator of Technical
Events in College.
Decoration Head of the
college fest.

LANGUAGES

English
Marathi
Hindi

PROFILE

Passionate and driven Java developer, equipped with academic knowledge and practical proficiency, seeking to join a vibrant software development team. Committed to continual growth, I eagerly anticipate collaborating with skilled professionals to tackle intricate problems and propel software innovation forward.

TECHNICAL SKILLS

PROGRAMMING LANGUAGES: Core Java

DATABASE: Oracle SQL, MySQL

API: JDBC, Servlets, JSP

WEB TECHNOLOGIES: HTML, CSS

WEB SERVICES: API Testing

TOOLS: Eclipse, Postman, MySQL Work Bench, VS Code

PROJECTS

EMPLOYEE MANAGEMENT SYSTEM
A simple full stack project created using technologies like HTML, Java, JDBC, Servlets, JSP and MySQL.

LIBRARY MANAGEMENT SYSTEM
A console-based application, created using Java, JDBC and MySQL which can perform operations like insert, update, delete, fetch and etc.

ANANTRAO PAWAR COLLEGE OF ENGINEERING AND RESEARCH'S OFFICIAL WEBSITE
worked on the front-end of the official website of the college using the technologies like HTML and CSS.

INTERNSHIPS & TRAININGS

IBM SKILLS BUILD ACADEMY INTERNSHIP
Front-End Web Development.

TEST YANTRA'S QSPIDERS
Training program in Full-Stack Development.

TNS INDIA FOUNDATION
Technical Career Program in Full-Stack Development.