PAVAN ALANDKAR

Java Developer (Software Engineer)

OBJECTIVE

To secure a challenging position in a reputable organization to expand my learning, knowledge, and skills.

EXPERIENCE

INTERN

Persistent System

Aug 2023 - Oct 2023

 As a part of the persistent Martian program i learned core java and data structure algorithm skills. Also well versed in operating System and Database management system.

EDUCATION

Bachelor Of Information technology NBN SINHGAD TECHNICAL INSTITUTE CAMPUS, Pune

🗖 Aug 2020 - May 2024

• CGPA: 7.93/10

12th Science

N.M.V junior college, PUNE+

☐ Jun 2019 - May 2020

• Percentage: 74.3/100

10th

Priyadarshini Vidya Mandir Dhankawadi, PUNE

☐ Jun 2017 - May 2018

Percentage: 87.8/100

ACHIEVEMENTS

Problem Solver badge on Codechef.

state level Street play lead role

RESPONSIBILITIES

- The Fort cleaning(NSS) T2023 (EVENT CO-ORDINATOR)
- Lead Role in College street play

PROJECTS

SMART SALON

Flutter | SpringBoot | MongoDB | Junit Testing | Postman

- The Smart Salon App reduces waiting times by letting customers register for service and displaying their place in the queue and estimated waiting time. Push notifications remind users of their turn, enabling them to arrive on time.
- The app enhances customer satisfaction and helps salons attract more customers.
- I collaborated with three other developers to build a project, where I focused on developing the backend REST API's using Java Spring Boot.

NEWS ON APP

Xml | Java | NewsApi | API Testing

- A java based android application implemented using Xml as Frontend and Java as a backend language, News Api, Json parsing, Data Binding.
- This app has the feature of users can see the daily news according to their interests.

SKILLS

Programming Languages

Core Java
 C++
 SQL

Frameworks

• Spring (Spring Core, Spring Boot, Spring Data JPA, JDBC)

Databases

• MySQL • MongoDB

IDE

• Eclipse • IntelliJ Idea

Version Control

• Git • Bitbucket

Rest API Testing Tools

Postman

Other

- SDLC
- DSA (Linear)