

Vaishnavi Pramod Wadi

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OBJECTIVE

To contribute to the growth of the organization by leveraging my skills in software testing and to enhance my professional capabilities in a dynamic and collaborative environment.

EDUCATION

Jawaharlal Darda Institute of Engineering and Technology, Yavatmal

Bachelor of Engineering in Computer Science and Engineering, CGPA: 8.44/10.00

SGBAU, Amravati

Feb. 2021 – July 2024

Nagar Parishad vidyalaya, Chandur Bazar

HSC, Percentage: 63.69/100.00

HSC, Maharashtra

July. 2019 – June 2020

Nagar Parishad vidyalaya, Chandur Bazar

SSC, Percentage: 79.60/100.00

SSC, Maharashtra

July. 2017 – June 2018

TECHNICAL SKILLS

Manual Testing

- Strong knowledge of Software testing life cycle **STLC**.
- Familiar with writing **test cases**.
- Knowledge of the **Defect life cycle**.
- Understanding of **Defect Tracking** Process.
- Proficient in **Black Box Testing**.
- Strong knowledge of Software development life cycle **SDLC**.
- Prepared **Defect Reports**.
- Good knowledge of **Agile Methodology (Sprint, Scrum)**.

Automation Testing (Selenium)

- Hands-on experience with **Selenium WebDriver** for web automation.
- Worked with **Actions class, Alert handling, and Window handling**.
- Developed and executed automated test scripts using **Java and Selenium**.
- Familiar with writing **XPaths, CSS Selectors** for element identification.
- Knowledge of **keyboard and mouse events using Actions class**.

Core Java

- Proficient in **Object Oriented Programming**.
- Basic Understanding of **Arrays, Strings and Collection**.
- Knowledge of **Data types and Variables**.
- Good knowledge of **constructors, Control flow statements, static and non-static**.

SQL

- Knowledge of **RDBMS**
- Experienced in using **Joins, Subqueries, Aggregate Functions**
- Understanding of **Single Row Function and Multi Row Function**

- Understanding of **PL/SQL**.

INTERNSHIP

Jr. Java Full Stack Developer Intern

SKLOLAR

May 2023 – July 2023

Remote, India

- Developed and tested **web applications** using **HTML, CSS, and JavaScript**.
- Performed **manual testing** to ensure proper functionality and responsiveness of web pages.
- Used **Postman** to test **APIs** and verified backend responses.
- Participated in **code reviews**, identified bugs, and collaborated with developers to fix issues.
- Validated **database records (MySQL)** to ensure correct data storage and retrieval.

PROJECTS

Project Name:- Quick Park Assist – Smart Parking Spot Application

Domain:- Smart Parking

Duration :- 2 Months

Brief Description:- Developed a **Smart Parking System** that enables users to search, book, and manage parking spots efficiently. The system also provides EV charging reservations and add-on services such as vehicle cleaning.

Module:- User Registration, Parking Spot Management, Slot Booking, EV Charge Reservation, Add on Services

Testing Approach:- Manual Testing, Unit Testing (JUnit), Functional & UI Testing, Bug Reporting

Roles and Responsibilities:-

- Designed and executed **manual test cases** for parking slot booking, cancellation, and EV charging modules.
- Performed **unit testing (JUnit)** and **API testing (Postman)** to validate backend services.
- Conducted **database validation (MySQL)** to ensure data integrity after bookings.
- Logged and tracked defects using **Excel/Google Sheets** and performed **bug retesting**

ACHIEVEMENTS

- TCS Empowers YEP Training and Certificate
- Core Java by NICE ACADEMY
- Microsoft certified: foundation course

ACHIEVEMENTS

- Created a **portfolio website** to showcase your skills and projects.
- Published a **research paper** on "**Automatic Detection and Counting RBCs Using Image Processing Technique**" as part of your final-year project.

