PALAK VERMA
Test Engineer

Over 1 year of experience as an Test Engineer in **Wipro**, with skills in conducting automatic tests on software, identifying issues, and delivering solutions; targeting assignments in **Automation Test Engineering** in a growth-oriented organization

✉ palakverma035@gmail.com   📱 +91 9406532137   **in** Palak Verma

AREAS OF EXPOSURE

- Automation Testing
- Regression Testing
- Application & Technical Support
- Defect Management
- Scripting Test Cases
- Reporting & Documentation
- Rational Analysis

TECHNICAL SKILLS

Automation & Testing Tools:
- Selenium
- TestNG
- Maven
- Jenkins

Project Management Tools (Beginner Level):
- JIRA
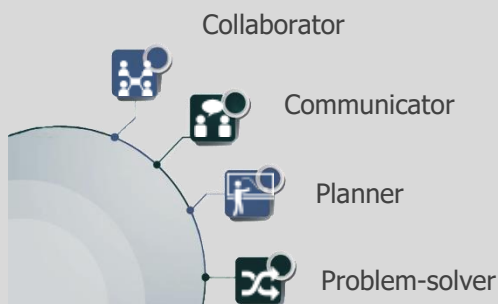- Agile

Languages Knowledge:
- C/ C++
- Java
- Python

CERTIFICATIONS

- **Certification in SQL** by Udemy
- **Certification in IoT** by Coursera
- **AWS Cloud Practitioner** Certification

SOFT SKILLS

- Collaborator
- Communicator
- Planner
- Problem-solver

PROFILE SUMMARY

- Automation Test Engineer with rich exposure in fields entailing **Test Automation, Product Testing, Application & Technical Support, Defect Management**
- Gained knowledge of Automation & Testing tools such as **Selenium, TestNG, Maven & Jenkins** during training at WIPRO; proficient in **C, C++, and Java**
- Skilled in employing **test automation framework**, investigating problems in the software as well **collaborating with QA Analysts and Software Developers**, in an **Agile environment**, to troubleshoot the same
- Experience working on ambitious **projects such as RTGS for a Financial services company**, evaluating and analyzing business requirements, functional specification documents
- Attained vocational training in Bharat Sanchar Nigam Limited (BSNL), Khandwa during academics
- A focused individual with a **zeal to learn and adapt to new technologies** quickly; capabilities in managing critical situations

WORK EXPERIENCE

Dec'21-Present: Automation Test Engineer   📍 **Bengaluru**
Wipro Limited
Key Result Areas:

- Reviewing requirements, specifications, user documentation, help files, and other project documentation to understand the system and assure the quality of the products and automated tests to be developed

Project Name:
Project Description: RTGS project to implement ISO20022 across all four markets including Lynx, Chaps, Rits, Target2

- Identifying test cases to automate along with retesting the same
- Implementing regression testing and preparing backup documents of test cases
- Assisting the senior management in creating an automation test plan and getting approvals for the same
- Contributing to designing an automation framework and implementing it according to the project structure

EDUCATION

2021	**B.Tech. (ECE)** from the Institute of Engineering & Science, IPS Academy, Indore

PERSONAL DETAILS

Date of Birth: 16th December 1999
Languages Known: English & Hindi
Address: 5, Vidduth Nagar, Khandwa, 450001, Madhya Pradesh