

# Priyanshi Jain

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## OBJECTIVE

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To be an astute learner and the best performer in your organization. So that I can build an innovative career in your esteemed organization by using my skills and other significant talents.

## WORK EXPERIENCE

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### Necron Technologies

Sep 2022 – Present

Software Testing Engineer

- Assisting in building the Test Plan for Functional, Integration, System and Smoke testing.
- Preparing steps to reproduce the test cases.
- Executing test cases.
- Functional testing of all forms (sign up, declaration), login page & all features of the program.
- Integration testing between Admin-Recruiter-Candidate modules & data flow
- System testing of user life cycle and related test cases.
- Smoke/Sanity testing of the new build that arrives every 8 days.
- Reporting bugs with its severity and priority status defined and the steps to reproduce it.
- Providing feedback on the usability and user experience of the software.
- Project Name: **Recruitment Management System**

### eClinicalWorks India Private Limited

Oct 2021 – Aug 2022

Software Specialist

- Provided technical support to customers by reviewing and diagnosing customer issues and providing resolutions within SLA policies.
- Diagnosed customer issues by replicating issues and documenting details within JIRA Ticketing software for product team to review identified bugs and consider solutions in a timely manner.
- Kept record of existing technology in EMR products, design changes, and new products introduced.
- Fixed basic issues of customers with Desktops, Laptops, Printers, and Peripherals.
- Maintained client databases for issues using MySQL, including writing SQL queries to retrieve and manipulate data.
- Read and manipulate HL7 messages and other interface types to troubleshoot customer queries and return desired results.
- Developed Customer self-help resources (documentation), such as “How To” guides; Troubleshooting Tips; User Manual updates and so forth, as needed. Identified and escalated priority issues, building of processes to identify and avoid repeat issues.
- Project Name: **eClinicalWorks Application/ Web**

### Info Origin Technologies Pvt Ltd

Mar 2021 – May 2021

Associate Software Developer (Intern)

- Assisting in the design, development, and testing of software applications.
- Collaborating with other team members to identify and resolve software issues.
- Writing, testing, and debugging code using programming languages such as JavaScript, Python, etc.
- Creating and updating technical documentation such as user manuals and system specifications.
- Project Name: **School Management System**

## PERSONAL PROJECTS

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**Project:** This portfolio contains all the information about me.

**Technologies Used:** React.js, Bulma (CSS framework), Netlify

**Project Link:** <https://priyanshijain.netlify.app/>

## TECHNICAL SKILLS

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### ▪ MANUAL TESTING

- Well versed in Software Development Life Cycle, Software Testing Life Cycle and their different phases.
- Knowledge of various SDLC Models and Test design Techniques.
- Familiar with identifying Test Scenarios, writing Test Cases, Test execution, defect identification and reporting, and analyzing Test results.
- Sound knowledge on all types of testing (White box and Black box) like Unit Testing, Function Testing, Integration Testing, System Testing, Regression Testing, Smoke Testing, Sanity Testing, Monkey Testing, Exploratory Testing, User Acceptance Testing, Cross Browser Testing, Alpha Testing, Beta Testing, etc.
- Familiar with Non-Functional Testing like Performance Testing, Load Testing, Volume Testing, Soak/Endurance Testing, Stress Testing, Scalability Testing, GUI Testing, Security Testing, Usability Testing, etc.
- Basic knowledge on Agile Model and Scrum.
- Well aware of Defect Reporting, Defect Tracking, and complete Defect Life cycle.

### ▪ AUTOMATION TESTING THROUGH SELENIUM (WITH CORE JAVA)

- Basic knowledge in Core Java with a good understanding of its ecosystems.
- Having good interactions with Eclipse IDE.
- Sound knowledge of Object-Oriented Programming concepts (project, package, class, interface, method, constructor) and Object-Oriented Principles (Inheritance, Polymorphism, Abstraction, and Encapsulation)
- Good knowledge of Java programming language elements like data types, variables, operators, strings, etc.
- Well versed with Test Automation using Selenium WebDriver and TestNG framework.
- Worked on automating test cases by inspecting Web Elements using different locator strategies and methods to perform certain navigations and actions.

▪ **Database:** MySQL, Microsoft SQL Server

▪ **Operating System:** Window, Linux (Basic)

▪ **Languages:** SQL, HTML, CSS, JavaScript, React, Python (Basic), JAVA (Basic)

▪ **Certification:** Microsoft Power BI, Manual Software Testing + Agile with JIRA Tool

▪ **Others Tools:** Selenium, Postman, HL7, Git, Visual Studio, JIRA Ticketing Tool

## EDUCATION

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**G. H. Raisoni Institute of Engineering and Technology, Nagpur**

July 2017 – July 2021

Bachelors in computer science and engineering

CGPA – 8.95

## INTERESTS & LANGUAGE

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**Interests:** Dancing, Travelling, Sports.

**Languages:** English, Hindi