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Career Objective

Motivated recent graduate looking for a position as a UI/UX Designer, Frontend Developer, or Software Tester. I want to create user-friendly interfaces, develop responsive web applications, and ensure software quality through manual and automated testing. I aim to keep improving my technical skills.

Education

B.Tech in Computer Science and Engineering (2021–2025)

Dr. C. V. Raman University, Vaishali, Bihar

CGPA: 7.65

Technical Skills

UI/UX: Figma, Adobe XD, Canva

Testing & QA: Manual Testing, Functional Testing, Regression Testing, Smoke & Sanity Testing, Test Case Design, Bug Reporting, SDLC, STLC, Black Box Testing

Automation & API: Selenium (Basics), Postman, REST API Testing

Frontend Development: HTML5, CSS3, JavaScript, React (Basics), Responsive Web Design, Bootstrap

Programming: Core Java, MySQL, JavaScript, PHP (Basics)

Tools: JIRA, Git, GitHub, VS Code, MS Office, MS Excel, AntigraVity, Curser

Internship

Software Testing Intern – QSpiders Training Institute

(6 Months Training Program)

- Hands-on experience in manual testing and test case writing.
- Performed functional, regression, and retesting activities.
- Reported defects using structured bug reports.
- API testing using Postman; basic exposure to Selenium automation concepts.

Projects

Manual Testing Project – E-Commerce Website

- Designed test cases for Login, Cart and Checkout modules.
- Prepared bug reports and executed business workflow tests.

Online Library Management System

- Validated login, book issue/return and admin modules; executed test scenarios and recorded issues.

Weather Forecast Application

- Verified API responses and UI rendering across browsers; validated data accuracy and error handling.

Certifications

CS50 Prompt Engineering Workshop (Cambridge University); National Conference – Innovation in Science and Technology

Languages

English, Hindi, Bengali