ANKIT VED

Noida, UP | 8219215901 | **Portfolio**
LinkedIn | GitHub | LeetCode

SUMMARY

QA Engineer with a solid background in testing and Java. Experienced in ensuring quality for property and casualty (P&C) **DuckCreek policy** projects. Works collaboratively with diverse teams to maintain high quality standards. Passionate about identifying issues and creating practical solutions for everyday challenges.

SKILLS

Technical Skills

- **Testing:** Proficient in Manual and Automation Testing; foundational knowledge of Selenium WebDriver.
- **Programming Languages:** Core Java, SQL
- **Java Technologies:** JDBC (Java Database Connectivity), Servlets
- **Web Technologies:** HTML, CSS, JavaScript
- **Tools & Platforms:** Jira, TAC, Eclipse, IntelliJ IDEA, Git

Soft Skills

- **Team Management, Problem-Solving, Client interaction**

EXPERIENCE

Associate Consultant, Capgemini   Oct 2023 – Present

Noida, IN

- Leading a high-performing L3 production QA team, for **Duck Creek policy**, guaranteeing the functionality and quality of a property and casualty (P&C) insurance project.
- **Reduced the backlog by** 75% **from 200+ to 50+**, improving product efficiency and stability.
- **Provided additional support to the L2 team by analysing an average of 2-3 incidents per day,** contributing to faster resolution times and improved knowledge sharing.

Senior Software Engineer, Capgemini   Jun 2021-Oct 2023

Gurgaon, IN.

- **Tested the entire renewal transaction process for DuckCreek policy,** ensuring the successful delivery of complete transaction.
- **Worked on 25+ user stories for** property and casualty (P&C) insurance, client interaction for refinement, contributing to the overall project success.
- Attended **Duck Creek Policy** bootcamp.
- **Skills**: Black Box technique to perform complete Functional, Regression, Smoke, and Sanity testing. **TAC** of Automation, Test Design, Test Execution, Requirement Analysis, Defect tracking.

.NET Trainee, Capgemini   Feb 2021-Jun 2021

- Experience in developing and maintaining .NET Framework and ASP. Net technologies-based web applications.
- Worked on C#, MVC, Entity Framework, and Web API to deliver robust and scalable solutions.

EDUCATION

B. Tech., *in* Software Engineering   8.0
SRMIST, Chennai   2017-2021

PROJECTS

Personal Portfolio Website   **Link**

- Creating a personal portfolio to demonstrate and expand knowledge of web development.
- The website is successfully deployed to GitHub Pages.

Online Voting System   **Link**

- Developed a web-based voting system using Java (Servlets, JSP) for frontend and MySQL for backend.
- Features included voter registration, candidate management, election result generation, and data storages.

Election Management System   **Link**

- Created desktop application using Java Swing to manage election related data, used MySQL for data storage.
- Included features for voter, candidate, and result data management.

ACHIEVEMENTS

Gold Level (5 Stars) in Java on HackerRank.
Silver Level (4 Stars) in Problem Solving in HackerRank.