

Vandana C V

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EXPERIENCE

Quality Assurance Tester

Capgemini

September 2021 – Present, Bengaluru, India

- **Quality Assurance Excellence:** Ensured seamless results through meticulous software testing, meeting the highest quality standards 100% on a regular **regression**.
- **Effective Test Case Management:** Authored and maintained efficient, well-organized **manual test** cases for the entire team in **User Acceptance Testing**(UAT) region.
- **Collaboration and Issue Resolution:** Monitored bug resolution, tested fixes, and provided valuable QA insights to developers. Boosted productivity by addressing identified issues promptly.
- **Team Guidance and Training:** Guided both **onsite** and **offshore** team members in quality assurance standards and procedures. Collaborated with leadership to develop an automation strategy and execution plan.
- **Automation and Performance Evaluation:** Ran **automated test** suites, evaluating performance, functionality, and scalability to ensure more than 85% of test execution via automation.

PROJECTS

Regression Tester

Capgemini • March 2022 – August 2024

- **Project Focus** (End-to-End Testing): Led End-to-End functionality testing for **credit card** systems, including migrations and BAU activities. Achieved a 15% reduction in critical defects through rigorous testing.
- **Responsibilities**(Mainframe and Web Applications): Conducted **functional testing**, **regression testing**, and UAT for credit card features within the **TSYS Mainframe Application** and downstream web apps.
- **Achievements** (Quality Assurance and Collaboration): Ensured credit card functionality quality, collaborating cross-functionally to resolve defects promptly. Decreased average defect resolution time by 30%.

EDUCATION

Bachelor of Electronics and Communication Engineering

Vishveswaraiya Technological University. • Belagavi • 2021 • 7.1

CERTIFICATIONS

RnR Award

Capgemini • 2022

- Recognized as a dynamic QA leader with a proven track record of ensuring top-tier quality and promoting excellence in Credit Card.

COURSEWORK

Vandana C V

University of Minnesota • Agility is a mindset that embraces adaptability and continuous improvement.

- Build Minimum Viable Products, Welcome Change & Decentralized Decision-Making

SKILLS

- Java
- Manual Testing
- Regression Testing & Release Management
- Pre-Release Test Scheduling
- Cross-Functional Team Collaboration & Bug Reporting
- Automated testing – Project Internal Integrated Automated Testing Tool, VBA, Test script development
- User Acceptance Testing – Regression Resting