

## RESUME

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### Career Objective:

“I would always like to use my skills and abilities and pursue new learnings for performing quality work and prove to be a strong asset for the organization.”

**Total work experience:** 11 years 7 months

#### 1) Capgemini (Innova tech payroll) (from May 2021 to July 2021)

**Role:** Scrum Master

**Project:** Compliance (Client project)

**Domain:** Mobility

The application is about onboarding new cab drivers and their respective vehicles with relevant and valid information being available and maintained in the system

##### Responsibilities as a Scrum Master:

- Implement and streamline all scrum ceremonies with the team
- Establish/streamline overall process considering managing and tracking requirements/tasks in tool by liaising with the process team
- Established process for effective transparency considering planning of requirements
- Facilitate discussions with PO and business team members for discussions/clarification of requirements

#### 2) SIEMENS India (from July 2014 to April 2020)

**Roles :** Scrum Master (3 years) , Test Manager (2.9 years)

**Projects:** A) Desigo Classic XWP (Xworks Plus)

B) Power Manager (Low voltage)

**Domain:** Building Technology(BT), Energy Management(EM)

A) BT - XWP is an application used by field engineers for engineering various devices (PLC's) in the field for respective plants. With help of this tool, relevant programs/solutions (HVAC) which are required for building automation can be configured and downloaded to devices. The communication between various devices is through BACnet protocol.

B) EM- Power Manager management platform used by engineers for monitoring low voltage data from meters and breakers in a building or a sector.

##### Responsibilities as a Scrum Master:

- Facilitate discussions with team and PO for requirement understanding in product backlog and to identify risks and pre-requisites
- Facilitate sprint ceremonies like sprint planning, daily scrum, review, retrospections with team
- Coach team members with respect to agile methodology, scrum framework, risk identification, and estimation techniques
- Demonstrated continuous improvement approach for effective increments
- Guide team with best practices for achieving quality results
- Established proper communication channel with team and PO fostering agile mindset

- Facilitate weekly meetings with PO to be in sync with sprint status and for backlog grooming
- Update weekly progress status report with all stakeholders
- Help resolve impediments of team members
- Facilitated workshops with scrum masters of other projects to coach on Scrum framework and improvise existing practices for effective sprint deliveries

#### **Achievements:**

- Successfully demonstrated product ownership and handed over product deliveries on time and with quality. Received appreciations from partners for consistency in quality deliveries.
- Successfully applied scrum framework in new project and coached other teams on efficiently practicing scrum ceremonies by keeping agile and scrum values in focus.

#### **Responsibilities as a Test Manager:**

- Prepare test plans for product release versions
- Understand and analyze business requirements
- Identify pre-requisites and risks associated for a release
- Strategize approaches for different phases of testing
- Prepare and share test reports summarizing test execution status with partners
- Design and execute product and integration test cases and analyze test results
- Plan and strategize workflows for automation testing required for Sanity/Regression tests
- Sprint planning, track sprint tasks, work on impediments faced by team
- Facilitate meetings and collaborate with product owner, stakeholders, as well as cross functional project team members
- Helped customer support team in analyzing the issues and providing solutions of product workflows

**Innovation idea for a requirement** - Proposed an idea/approach for easing engineering time of customers in creation of single line diagrams. POC for this idea was successful and was appreciated by partners which was further taken up for implementation in the product and across other projects

#### **Onsite exposure** –

- 1) Travelled for discussions on requirements for release planning
- 2) System testing phase is carried out in Zug, Switzerland. I contributed in execution of system tests conducted for 2 weeks. Along with this, I also gained know how on one of the components and got it offshore for future development and testing.

#### **Rewards/Recognition:**

- Received “Instant Puraskar” as a reward for my contribution towards quality work done in the project FY 2016-17
- Received spot award as a reward for my contribution towards delivery of requirement in limited timeline in FY 2018-19

### **3) Symphony Teleca (from May 2013 to July 2014)**

**Role:** Component Designer

**Project:** BT Wholesale – T2R Test and Diagnostics -Harmonized Ethernet and MEAS

**Customer:** British Telecom

This project deals with Service Assurance under T2R- Trouble to Resolve journey. If a customer raises any Fault on the Ethernet product, Diagnostics will be performed to localize the fault and fix it under Test and Diagnostics platform which involves GTC component.

**Responsibilities:**

- Understanding and analyze business requirements
- Come up with Requirement specification /Functional Design documents.
- Attending/Conducting Cross functional test calls to discuss new requirements with Clients & Stakeholders.
- Design solutions for the requirements & come up with the required analysis/outcomes
- Create use cases/flow charts of the analysis.
- Conducting walkthrough with Development team related to new requirements

**4) Tech Mahindra Pvt.Ltd., Pune (from November 2009 to April 2013)**

**Role: Technical Associate**

**Projects:** A) 21 CN Transfer Engineering Broadband (BSS / OSS IVVT - End to End Testing)  
B) Harlequins (Billing/OSS IVVT - End to End Testing Retail)

**Customer:** British Telecom

This project aims to provide high quality Broadband Service to end users – 21 CN service. Sub projects which I am working under are a part of Wholesale Broadband service. It deals with migrating the end users, if they wish to, from 20 CN services to 21 CN WBC (Wholesale broadband connect) services for better broadband connectivity or provisioning of 21 CN FTTx (FTTC/FTTP) services to End users. 21CN is BT's advanced communication network.

**Responsibilities:**

- Involved in OSS testing under Agile testing methodology
- Leading team
- Monitoring and allocating tasks and tracking execution progress of team members
- Tracking and Reporting daily progress of Execution
- Reporting execution defects
- Sending EOD status reports daily
- Preparing and providing test data to team members before starting the test execution.
- Executing Functional / Regression tests
- Follow up with E-E/Component Designers/ teams for defect resolution
- Attending Cross Functional test calls and writing test cases according to new business requirements
- Well versed with HPQC and defect life cycle management

**Rewards/Acknowledgment:**

- Cookie award for FY 2010-11
- Star performer awards (for 3 sprints) for FY 2011-12

**5) Previous Organization: Inet Multimedia Resource Centre, Pune.**

**Role: Software Test Engineer**

**Project:** Digital Education System

Digital EduSystem is an integrated system developed for organizations, to improve both teaching as well as learning methodologies of traditional education system. This product will make teaching more effective since

curriculum contents will be shown in the form of multimedia digitized slides in classrooms. This project consists of desktop and web applications

**Responsibilities:**

- Involved in Manual black box testing
- Write and execute test cases
- Perform Business/Requirement Analysis
- Involved in requirement gathering and project documentation
- Planning and documenting the features and designing flow of new applications using Use case diagrams
- Communicating with development team to ensure that applications are being developed as per the features planned
- Performed Functional, Regression testing, GUI testing
- Planning and leading Walkthrough
- Involved in project Patent work
- Involved in giving Project Presentation at client side

**Certifications:**

- Completed Software testing course and relevant certification exam from (SCTL)
- Certified ScrumMaster®
- Attended internal training related to “Evangelist program” in Agile

**Skills:**

- Well versed with Agile development method, Scrum framework, Kanban
- Knowledge of SQL queries (Database-Microsoft SQL Server)
- Operating systems: Windows 7, Windows 10
- MS Office 2013, 2016, 365
- Tools – HPQC 12, IBM Jazz, Clearcase, Clearquest

**Academics:**

**B.E** (2007) KIT College of Engineering, Shivaji University, Kolhapur.

**Branch:** Computer Science

**Extra & co curricular activities:**

Participated in Corporate Ladies Badminton championship 2015

Won prize for District level Badminton Competition 2002

**Languages** (Speak, Read, Write):

- English
- Hindi
- Marathi
- German(basic)