# KAUSTUBH ANTURKAR

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## **Professional Summary**

- Highly capable QA professional seeking to leverage proven leadership and diverse experience to help firms deliver quality software.
- 10 years of experience in implementing industry standard best practices in quality assurance.

### Experience

#### 02.2015-12.2019

### Senior QA Tech Lead, PTC.inc

- **Testing** Planned, Executed and led teams in testing activities such as:
  - Functional testing
  - Regression testing
  - Integration testing
  - User acceptance testing (UAT)
  - System testing
  - Localization testing

#### Automation—

- UI automation using Selenium WebDriver, Protractor, TestNG.
- Achieved 100% automation of REST APIs using Java based framework.

### Manual Testing and Test Authoring-

- Ensured traceability of requirements to meet acceptance criteria in user stories
- Created test case authoring standards across the product.
- Reviewed cases and mentored junior testers with best practices.
- Executed functional test scripts with complex setups across multiple browsers, databases and devices.
- **Software Development Lifecycle (SDLC)-** Proficient working in Scrum, test-driven and Waterfall models.
- User Experience- Implemented design thinking concepts to achieve high quality user experience.
- Reports- Created burn down charts to track defects and test execution timelines.
- Performance Testing- Hands-on experience in using Jmeter to test API performance.

### 09.2011 - 02.2015

### Project Engineer, Modular Mining Systems

- Worked with a global team which included liaising with support teams from North America, Latin America and Australia to manage customer expectations.
- Provided on-field software installations and facilitated high-level customer care,

- training and technical support.
- Troubleshooting and debugging problems using client and server logs.
- Manual testing on mobile devices.
- Develop test data, construct and execute exploratory, system, regression, migration, and back-end tests.
- Development done in Forms language on Unix environment.
- Defined, designed, developed, tested & implemented customized reports and stored procedures for various customers in Forms and SQL.

### 11.2010 - 09.2011

# ${\bf Product\ Engineer\ in\ Test,\ CreditPointe\ Services\ Pvt\ Ltd.}$

### (Projects: Bank of America and Merrill Lynch)

- Business Modelling- Worked on a niche platform called Rage for modelling business process by understanding and building business logic and workflows for clients in Banking and Finance domain.
- **Data Analysis** Oversaw writing, executing and testing queries and store procedures to gather data for analysis and reporting dashboards.
- Team Player- Organizing meetings with key subject matter experts, business analysts, development team and participated in client meetings for providing inputs to work or sharing the outputs and views for ongoing projects.

### 01.2010 - 11.2010

### Software Engineer in Test, Grey Catalyst

- Analyse and translate business requirements to technical requirements.
- Creating reports in Crystal Reports and SSRS.
- Created use cases and test cases based on the requirements.

### Education

06.2007 - 10.2010

### University Of Pune

Master's in Computer Applications (Full Time)

08.2004-04.2008

### University of Pune

• Bachelor of Science (Electronics)

### Certifications

12.2019 07.2010 Certified Scrum Master (CSM)

ISTQB (Certified tester)

#### Languages

**ENGLISH** 

**Full Business Proficiency** 

MARATHI/HINDI

Native

## **IT Skills**

MICROSOFT OFFICE Word, PowerPoint, Excel, OneNote, Visio

TOOLS Selenium, Protractor, Jenkins, Git, JIRA, Integrity-ALM, HP ALM,

Maven, POSTMAN, JMETER, WireShark, ThingWorx (IoT)

**IDE USED** VS code, Eclipse

**SOFTWARE METHODOLOGY** Agile, Scrum, Waterfall model

**PROGRAMMING LANGUAGE** JavaScript, TypeScript, Java, SQL, HTML, CSS, Angular

# Strengths

QA Manual Automation Requirement Analysis Defect Mangement Communication