Abhijit R. Bangera
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Career Objective: To achieve high career growth through a continuous learning process and keep myself dynamic, visionary and competitive with the changing scenario of the world

Professional Highlights:
- Total of 5.8+ years of experience in Python coding and Testing
- 4+ years of experience in Python coding
- Experienced in working in agile methodology.
- Good working knowledge of Python scripting.
- Sound Knowledge in Retail ecommerce, POS and Storage domain
- Very good in interacting with clients and coordinate with them in business requirement gathering and execution.
- 1 year of .Net experience as a Freelancer.

Interpersonal Highlights:
- Excellent communication and presentation skills.
- Willing to learn, innovate and strong believer in TEAM attitude.
- Proactive in taking additional responsibilities and in contributing to problem solving.
- Ability to co-ordinate collaborative efforts, meet deadlines and manage time efficiently.

Academic Highlights:

Degree	Specialization	University	Year	Percentage
B.E	Electronics and Communication	VTU	2007-2011	65%
HSC	Computers	Karnataka Board	2005-2007	86%

Professional Experience:

Company	Period
Tech Mahindra, Bangalore	June 2012-Oct 2014
ITC Infotech, Bangalore	Nov 2014 – Aug 2015
Verifone India, Bangalore	Aug 2015 – Sep 2016
HCL Technologies, Chennai/Bangalore	Sep 2016 – Till Date

Skills:

PRIMARY SKILL CATEGORY	Python Scripting	
SECONDARY SKILL	Automation Testing, Selenium, API testing, GUI development	
Environment (with skill versions)	**Languages**	Python
	Database	Sqlite3, ORM
	Tools	Eclipse, Sublime text, Pycharm, HP ALM, SAP, Jira, HG Tortoise, Git, Postman, Jupyter Notebook
	OS	Windows 10/8/7
TRAINED SKILLS	Python, Python Django, Testing	
LINGUISTIC SKILLS	English	

Achievements:
- Received POB
- Received Best Team Award & Best Scrum Team Award
- Tester to Test Lead Certified
- Received SPOT award

Certification:
ISTQB Certified.

Project Details:

Project 1:
Project Name: Intel, Chennai, India
Role: Debug Engineer
- Debugged Jira defects and provide analysis to TDE/FW/Val team.
- Provide manual Twidl steps to FW engineers to recreate the issues.
- Modified existing scripts to support new features/products
- Raised Jira tickets as and when needed
- Provided weekly/bi-weekly reports to various teams.

Project 2:
Project Name: Intel, Chennai, India
Role: Application Developer
- Developed value creation tool using Python
- GUI development using Tkinter framework
- Tool helps to determine the files affected due to code change in framework
- Tool was values at $625k

Project 3:
Project Name: Verifone, Bangalore, India
Role: Application Developer
- Developed simulator (GUI) for automation testing
- GUI development using Tkinter framework
- Serial port communication and data validation
- Created automation script for various POS functions
- Created test scripts for Regression testing
- Writing and execution of test cases
- Converted the app to .exe using cx_freeze.

Project 4:
Project Name: Verifone, Bangalore, India
Role: Automation Test Engineer
- Preparing Test scripts using in-house automation framework and executing them.
- Defect tracking and reporting
- Installing and configuring the builds in various terminals
- Raising defects in tools with all the mandatory details
- Preparing test summary report
- Manually tested the release build and raised defects in Jira

Project 5:
Project Name: Philips, Bangalore, India
Role: TM for 15 months, TL for 2 months.
- Worked as Regression tester for an E-Commerce project
- Identified regression test scenarios for every sprint
- Worked as Agile Tester for 6 sprints
- Provided estimates to the required level of accuracy for user stories and tasks.
- Executed manual test scripts throughout the software development process
- Created and executed automation scripts
- Provided report to developer using tools like Rally and HP ALM.
- Participate in all the meetings which includes Pokering, Planning, and Retrospective
- Collaborate with the team to answer queries and resolve issues and defects
- Tested various modules like CSC, SAP and Web storefront end applications.

Project 6:
Project Name: Philips, Eindhoven, Netherlands
Role: TM
- Worked as an Agile tester
- Analyzed the Business Requirements document and have written Test Cases.
- Executed test scripts and raised defects. Worked on HP ALM tool.
- Direct interaction with clients and developers. Provided up-to date reports.
- Collaborate with the team to answer queries and resolve issues and defects

- Helped the Agile Customer prioritize issues and defects
- Did mobile testing on Android, iPhone, WP and tablets (Android and iPad).

Project 7:
Project Name: Philips, Bangalore, India
Role: Test Automation Engineer
- Developed test scripts in Python and Java to automate process of testing using Selenium WebDriver.
- Worked on Data-driven framework
- Automated E-commerce frontend, CSC and BCC
- Created reusable methods and involved in code reviews
- Excellent problem solving skills and experience communicating effectively with all functional teams to understand customer usage models and requirements
- Consistently delivers projects on schedule and meets customers' requirements
- Execution of Scripts as Batch using TestNG and analyze the test results.

GLOBAL EXPOSURE

- Adaptable in working in an international environment
- Visited and interacted with clients in the Netherlands.

Passport & Visa Details

Passport No.	H9508068	Valid Up to: 06/01/2020

Personal Details:

Date of Birth	30 July 1989
Sex	Male
Nationality	Indian
Language Proficiency	English, Hindi
Marital status	Single

I do hereby declare that the particulars of the information and facts stated here above are true and complete to the best of my knowledge and belief.

Place: Bangalore   Abhijit R. Bangera