Vivek Singh

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OBJECTIVE

To be associated with progressive organization that gives me scope to update my skills according to latest trends and build myself as a Software Design Engineer in Test and be a part of the team that dynamically works towards the growth of organization.

POSITIONS

9/2014 – current	**Software Engineer** at **PayTM**, *Bengaluru, Karnataka*
6/2013 – 8/2014	**Automation Test Engineer** at **Happiest Minds Technologies Pvt. Ltd.**, *Bengaluru, Karnataka*

SKILLS

Languages
- Sound knowledge in **Core Java**.
- Sound knowledge in **Data Structures.**

Automation
- Testing knowledge on UI, functional, black box, regression, unit and module integration testing.
- Good knowledge of **Core Java**.
- Good knowledge and hands on experience in **Web Driver 2.x.0, Selendroid** and **Appium.**
- Good experience in creating, modifying and enhancing test scripts using **selenium**.
- Good knowledge on **JUnit** Frame work.
- Hands on experience in **TestNG** and **ReportNG** plugin.
- Creation of **custom reports** and binding them with **maven-postman-plugin** for mailing.
- Sound knowledge on **Page Object Model** and well versed in **Page Factory**.

Tools
- Good experience on CI tool- **Jenkins**.
- Hands on experience on source-code hosting tools – **Github and Stash**.
- Hands on experience of **MAVEN 3.x** build tool and **pom**.
- Other tools - Eclipse IDE, Firebug and Firepath, Browser developer tools.

Professional
- Quick learner with the ability to grasp new technologies
- Well versed in defect tracking, analysis and reporting.
- Flexible and versatile to adapt to any new environment and work on any project.
- Excellent in scripting, peer- review and execution of test cases.

ACHIEVEMENTS

Stack Overflow	Having reputation of 1154 and growing in Stack Overflow.
Spot Award	Received Spot Award for extremely good technical competence and support for lead. (Happiest Minds Technologies Pvt. Ltd.)

PROJECTS

1/2015 – 2/2015	Automation Engineer on **PayTM KaroSell**, PayTM **KaroSell** is a platform through which sellers can upload used goods through app and the seller can purchase it through listings and can bargain over it through the chat option. **Responsiblities:** • Creating project specific structure and maintaining pom dependencies using maven 3.x. • Execution of Test Scripts over different OS versions using Appium, by creating a Selenium Hub and attaching the Jenkins for periodic executions. • Scripting, executing and debugging test cases. • Report generation using TestNG and maven surefire plugin.
10/2014 – 12/2014	Automation Engineer on **PayTM Wallet**, PayTM **PayTM Wallet** is a form of online wallet which you can use to carry out transactions over paytm and even transfer money to your friends. **Responsiblities:** • Creating project specific structure and maintaining pom dependencies using maven 3.x. • Execution of Test Scripts using Selendroid. • Scripting, executing and debugging test cases. • Report generation using TestNG and maven surefire plugin.
9/2014 – 12/2014	Automation Engineer on **Paywith PayTM**, PayTM **Paywith Paytm** was an online portal where seller can attach paytm as a payment option and include it in their websites. It was a bypass over payment gateways. **Responsiblities:** • Creating project specific structure and maintaining pom dependencies using maven 3.x. • Execution of Test Scripts over different OS versions by creating a Selenium Hub and attaching the Jenkins for periodic executions. • Scripting, executing and debugging test cases. • Report generation using TestNG and maven surefire plugin.
10/2013 – 8/2014	Automation Test Engineer on **K10**, Happiest Minds Technologies Pvt. Ltd. Bangalore for Pearson **K10** is a college portal where students and professors can interact, indulge in discussions and maintain assignments online. **Responsiblities:** • Creating project specific structure as provided by client and maintaining pom dependencies using maven 3.x. • Creating jobs on Jenkins Server and scheduling them accordingly for a proper run. • Code reviewing and pushing to local git followed by Stash. • Scripting, executing and debugging test cases. • Report generation using ReportNG/TestNG and maven surefire plugin.
3/2014 – 5/2014	Automation Test Engineer on **Mastering**, Happiest Minds Technologies Pvt. Ltd. Bangalore for Pearson **Mastering** refined form of K10 with better UI and roles viz Admin and Teaching Assistant. **Responsiblities:** • Creating project specific structure as provided by client and maintaining pom dependencies using maven 3.x. • Creating jobs on Jenkins Server and scheduling them accordingly for a proper run by adding dependencies on various jobs. • Code reviewing and pushing to local git followed by Stash. • Scripting, executing and debugging test cases. • Report generation using ReportNG/TestNG and maven surefire plugin.

EDUCATION

8/2012 – 2/2013	**PG Diploma** in **Advanced Computing**, *CDAC - Bangalore, CDAC*
	%: 65.41
2008 – 2012	**Bachelor of Technology (B.Tech.)** in **Computer Science & Engineering**, *Ideal Institute Of Technology, Ghaziabad, Uttar Pradesh Technical University, Lucknow*
	%: 70.54

PERSONAL

Gender	Male
Date of Birth	10/8/1989
Marital Status	Single
Nationality	Indian
Languages	English and Hindi
Hobbies	Listening to music. Playing Cricket and Chess.

Declaration

I hereby declare that the information furnished above is true to the best of my knowledge.
(Vivek Singh)