Padmashri Mallapur

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Career Objective

To work in a challenging and creative environment to achieve growth oriented career in an organization where I can contribute my best to the organization and my knowledge and technical skills will always be utilized.

LinkedIn: https://ca.linkedin.com/in/padmashrimallapur

Summary of skills

- Developed **android applications** for tablet and cell phones
- Basic **automation** testing for android application using **appium tool**
- 2 years of experience in developing web application using **PHP**
- Sound knowledge in **Agile process** (Scrum and Kanban board)
- Expertise in debugging and writing **MySQL** queries
- Experience with **Firebase cloud** database
- Sound knowledge in **HTML5, XML, CSS** and **JavaScript**
- Exposure to **RESTful web API with java spring webmvc framework**
- Experience with **JIRA** and **git** (https://github.com/padmashrimallapur?tab=repositories)
- Development environment **IntelliJ, Android studio**, **Eclipse**, Notepad++
- Experience in configuring **Maven** build manager, Tomcat server for Java projects
- Strong **Communication and interpersonal** skill
- Ability to work **individually** and as part of the **team**
- Keen attentions to **details and organized**

Education

Bachelors of Engineering in Computer Science, India   Aug 2012

Certification

Intermediate **PHP and MySQL Course** University of Waterloo   Apr 2016

Intermediate **Java Course** University of Waterloo   Aug 2015

Work Experience

Horizon Engineering Solutions, Waterloo, ON Canada   Jan 2016

- Android development and test engineer, I was able to develop and test application successfully. Also performed automation with appium tool during development

Optimus Prime Solutions Bengaluru, India   Nov 2012

- I was successful in estimating and accomplishing small features/tasks during software development role
- Developed, maintained and refactored legacy code
- Handled dynamic database driven website (PHP, MySQL, Javascript, HTML5)
- Contributed to application documentation (manual, API documentation)
- Extended unit tests during feature development