

TECHNICAL PROJECT MANAGER TECHNICAL PROJECT MANAGER python software developer
Renton, WA Searching an opportunity to bring the value as a python software developer. Work
Experience TECHNICAL PROJECT MANAGER Bepasoft June 2014 to Present - Responsible for
managing the day-to-day operational aspects of a technical project - Managed complex technical
projects from inception to completion - Managed small team of programmers using a modified
version of the agile development, kept in close contact with stakeholders and project team members
- Managed and performed software releases and infrastructure changes - Created multiple
advertorial pieces from concept and managed small advertising campaigns - Programmed, tested
and implemented a user login, product registration, order placing and tracking, statistics reporting
system IT PROJECT MANAGER The Boeing Company April 2013 to June 2014 - Boeing internal
software- IT project management and agile scrum master, software engineering-backend -
Managed mixed offshore and local teams, administered agile software lifecycle workflow -
Monitored project deliverables and managed performance, performed security vulnerability scanning
and mitigations, performed unit testing, internal release management, deployed project transfer to
production and testing - Automated performance evaluation review to TFS queries, saving
management time in employee performance evaluation by 40 percent, automated customer support
by tagging customer's feedback to TFS items, improving quality of the developer performance by 50
percent - Assigned to the team and helped to implement items on TFS, reducing daily errors by
75% SOFTWARE ENGINEER Tiburon Inc August 2012 to March 2013 - Command CAD dispatch
systems- SaaS backend - Tested and debugged several critical components using logging, unit
tests and system level testing - Provided continuing support and maintenance, on-site support to
install, test and troubleshoot - Generated client software builds and support build testing -
Developed the application architecture schemas in complex coding projects and helped to find
dependencies. - Performed security scans and penetration testing of the code and fixed application
security flaws by 25 percent COMPUTER LAB ASSISTANT Intern University of Washington June
2011 to October 2011 -Performed virtualization of critical services -Installed and configured
Windows domain, networking, WS2008r2 and WS2008 -Created clusters & virtualization of shared

storage, license management, migrated existing users and passwords to upgraded server
-Configured AD DS, NTFS file system, file servers, accessing control lists Sassafras KeyServer
Education Bachelor's in Information Technology and Systems University of Washington - Tacoma,
WA September 2010 to June 2012 Skills CODING, Git, OBJECT-ORIENTED, OBJECT-ORIENTED
PROGRAMMING, DATA STRUCTURES, CLEARQUEST, PLANVIEW, ALGORITHMS,
WORKFLOW, BUDGET, CSS, Javascript, Python, C, C# Additional Information SKILLS Ability to
learn new technologies extremely quickly Focus on testing through the entire development cycle to
produce reliable and maintainable software Focus on secure coding to minimize exposure and
vulnerability risks across multiple projects Ability to gauge severity of a technical issue Always
looking for ways of tightening up code and maintaining standards Coming up with ideas on how to
do things differently and better Proactive in driving cross-functional and cross-cultural teams to
action Knowledge of basic programming concepts, object-oriented programming and data
structures and algorithms Knowledge of creating workflow using technologies such as GIT/SSH to
develop multi-programmer Knowledge of Planview, ClearQuest, Quality Center and other Project
Management tools Identifying project scope, schedule and budget baselines Facilitating and
leading internal and external meetings

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