PRAJWAL KUMAR I.R ⭐ Featured

Senior Software Engineer seeking roles in Software Development Framework, POS development, Payment Domain, Requirement Gathering,Integration, Root Cause Analysis,Waterfall Methodologies,Agile Methodologies,Change Requests

Current Designation: Senior Software Engineer

Current Company: Everi India Pvt. Ltd.

Current Location: Mangalore

Pref. Location: Bengaluru / Bangalore,Pune,Hyderabad

Functional Area: IT Software - Application Programming / Maintenance

Role: Software Developer

Industry: IT-Software/Software Services

Marital Status: Married

Total Experience: 5 Year(s) 6 Month(s)

Notice Period: 3 Months

Highest Degree: B.Tech/B.E. [Computers]

Key Skills: Senior Software Engineer,Software Developer,Software Development Framework, POS development, Payment Domain,Requirement Gathering,Root Cause Analysis,Waterfall Methodologies,Agile Methodologies,Change Request

Verified :   Phone Number | Email - id

Last Active: 21-Jan-21   Last Modified: 21-Jan-21

Summary

Gained exposure on process requirements and provide use cases for business, functional & technical requirements with extensive working knowledge in the C and POS development
Performance-driven professional with excellence in client engagement; set up project delivery strategy, operations readiness & internal controls
Understanding of Software Development Lifecycle (SDLC) right from requirement analysis, documentation (functional specifications, technical design), coding and testing (preparation of test cases along with implementation) to the maintenance of proposed applications
Hands-on experience on multithread programming and optimization techniques including Software Structure for Sustained Innovation (SSE) and Single Instruction Multiple Data (SIMD) vector processing instructions
Successfully worked with international clients, namely UK, Belgium, USA, Macau, Canada, Switzerland

Work Experience

Everi India Pvt. Ltd. as Senior Software Engineer
Aug 2017 to Till Date

Key Results Areas:
Developing software solutions by studying information needs, conferring with users, studying systems flow, data usage, and
work processes
Coordinating with users for requirement gathering; preparing functional specifications and low-level design documents
Managing the maintenance of program modules including operational support, problem resolution, production support, preventative and corrective maintenance, and enhancements
Assisting in determining operational feasibility through analysis, problem definition, requirement analysis, and proposing solutions
Facilitating discussions to elicit and understand business needs, requirements & priorities; driving prioritization and end-toend project management with stakeholders & providing insights for design & business process
Documenting software solutions through flowcharts, layouts, diagrams, charts, code comments, and clear code

Formulating solutions for given technical specifications; installing application software and deploying customizations; contributing to code reviews

Testing modules developed by the team to ensure that these were as per desired quality standards; wrote test specifications

and conducted tests

Consistently recognized for delivering projects on time, building, managing, and mentoring software development teams and

organizations

Providing third-level incident escalation support to the Technical Support Group for customization problems

Participating in requirements gathering for enhancements and creation of high-level as well as detailed-level design documents

Liaising with stakeholders during problem diagnoses, requirements gathering, detailed level design, development, system test,

and production implementation to ensure that optimal resolutions were achieved

Mentoring & coaching the project team on areas such as Ingenico USB, TCP/IP, Bluetooth Communication

Highlights:

Worked with project managers, developers, quality assurance and customers to resolve technical issues

Documented customer requirements, project plans and work-flow charts to ensure production team compliance with client deadlines

Gathered, organized and analyzed data on programs

Designed strategic plan for component development practices to support future projects

Improved system performance by making proactive adjustments and resolving bugs

NRT IT Services India Pvt. Ltd as Junior Software Developer
May 2014 to Aug 2016

Education

UG: **B.Tech/B.E. (Computers)** from **Visveswaraiah Technological University (VTU)** in **2012**

IT Skills

Skill Name	Version	Last Used	Experience
DUKPT PIN/Data Encryption, Ingenico, T3			
C, Visual C++			
Tortoise SVN, GIT			
TFS, VSTS			

Languages Known

Language	Proficiency	Read	Write	Speak
English				
Hindi				
kannada				

Affirmative Action

Category: General

Physically Challenged: No

Work Authorization

Job Type: Permanent

Employment Status: Full time