Vyshnavi Medagam ⭐ Featured

Associate Software Engineer seeking roles in Software Development,Requirement Gathering,Application Development,Coding,Performance Tuning,SQL Development,Technical Support,HTML,CSS,SASS,Anjular Js,Jquery,MVC,.net,asp.net core,sql

Current Designation: Associate Software Engineer

Current Company: Agility E Services

Current Location: Hyderabad / Secunderabad

Pref. Location: Bengaluru / Bangalore,Chennai,Hyderabad

Functional Area: IT Software - Application Programming / Maintenance

Role: Software Developer

Industry: IT-Software/Software Services

Marital Status: Single/unmarried

Total Experience: 2 Year(s) 0 Month(s)

Notice Period: 15 Days or less

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

Key Skills: Associate Software Engineer,Software Developer,Software Development,Requirement Gathering,Application Development,Coding,Performance Tuning,SQL Development,Technical Support,Defect Resolution,Technical Analysis,HTML,CSS,SASS,Anjular Js,Jquery,MVC

Verified :   **Phone Number |**   **Email - id**

Last Active: 22-Jan-21   Last Modified: 22-Jan-21

Summary

A budding professional with 2 years of experience in Application and Software Development
* Experience including analysis, design, coding and implementation of large scale custom built object-oriented applications; skilled in debugging, troubleshoot several field issues & post analyzed issues
* Capabilities in coordinating with testing team for end-to-end testing of applications and with business analysts for in-depth technical analysis for refining business requirements
* Successful in working on importance on clean coding, following software development best practices and coding standards, using latest technologies and efficient solutions, test driven development
* An energetic team member with experience in business analysis, requirements gathering, application integration and customization
* Proficiency to support and sustain a positive work environment that fosters team performance; possess proactive attitude, capability to think in & out-of-the-box

Work Experience

Agility E Services as Associate Software Engineer
Mar 2020 to Till Date

Dashninja Technologies Private Limited as Associate Software Engineer
Aug 2018 to Feb 2020

Developing software solutions by studying information needs, conferring with users, studying systems flow, data usage, and work processes; ensuring that business requirements and functional specifications for the module coded and fulfilled before the code is delivered
* Understanding and mapping client's requirements/enhancements to the product and implementing solutions that effectively resolve the problems
* Collaborating with QA team to define test cases, metrics, and resolve questions about test results
* Developing and implementing solutions in accordance with policies and procedures
* Understanding process requirements and provided use cases for business, functional & technical requirements
* Interacting with users for requirement gathering; prepared functional specifications and low-level design documents
* Participating in the Software Development Lifecycle (SDLC) right from requirement analysis, documentation (functional specifications, technical design), coding and testing (preparation of test cases along with implementation) to maintenance

of proposed applications
* Performing detailed design of modules alongwith their implementation, and documentation; integrated software modules developed by other team members, and performed integration testing
* Conducting Unit Testing of applications; identified and resolved the bug in module

Education

UG: **B.Tech/B.E. (Computers)** from **Pace Institute Of technology and sciences** in **2018**

IT Skills

Skill Name	Version	Last Used	Experience
HTML, CSS, SASS & Bootstrap			
Anjular Js, Anjular, Jquery & JavaScript			
React js			
MVC,Web Api			
SQL Server			

Languages Known

Language	Proficiency	Read	Write	Speak
English				
Telegu				
hindi				

Affirmative Action

Physically Challenged: No

Work Authorization

Job Type: Permanent

Employment Status: Full time