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Amit Chavan ⭐ Featured

Software Engineering Senior Analyst seeking roles in Software Development,Application Programming,Application Maintenance,Project Management,Requirement Analysis,Solution Architecture,C#,HTML,CSS,Bootstrap,JavaScript,MS-SQL,LINQ,AngularJS,ASP.NET

Current Designation: Software Engineering Senior Analyst -IT

Current Company: Accenture Services Pvt Ltd

Current Location: Mumbai

Pref. Location: Bengaluru / Bangalore,Mumbai

Functional Area: IT Software - Application Programming / Maintenance

Role: Team Lead/Tech Lead

Industry: IT-Software/Software Services

Marital Status: Single/unmarried

Total Experience: 6 Year(s) 0 Month(s)

Notice Period: 3 Months

Highest Degree: B.Tech/B.E. [Electronics/Telecommunication]

Key Skills: Software Engineering Senior Analyst,Tech Lead,Software Development,Application Programming,Application Maintenance,Project Management,Requirement Analysis,Solution Architecture,C#,HTML,CSS,Bootstrap,JavaScript,MS-SQL,LINQ,AngularJS,ASP.NET

Verified : 📞 Phone Number | Email - id

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

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Summary

Result-oriented Professional with 6 years of experience in Software Development,Application Programming,Application Maintenance,Project Management,Requirement Analysis,Solution Architecture,C#,HTML,CSS,Bootstrap,JavaScript,MS-SQL,LINQ,AngularJS,ASP.NET.

Work Experience

◉ **Accenture Services Pvt Ltd** as Software Engineering Senior Analyst -IT
Nov 2014 to Till Date

PROJECTS
November 2016 - Present
ADM- Estimators Project
Developed web application using C#, HTML, CSS, Bootstrap, JavaScript, MS-SQL, LINQ and AngularJS.
Created custom directives for reusable components in AngularJS.
Implemented AngularJS Controllers to maintain each view data and made service calls in service class.
Created Web API Services using ASP.NET Web API and C#.
Developed interactive and user-friendly User Interface (UI) using Bootstrap, HTML, CSS, JavaScript, and AngularJS.
Used LINQ JS to access various JSON objects and display the products on front end.
Used Angular JS to achieve two-way data binding.
Implemented different validation control on the web-pages using AngularJS.
Utilized AngularJS Services, Factory and Dependency Injection techniques to ensure an Inversion of Control by focusing on minimizing the number of watchers to increase the performance.
Extensively use various data rendering directives such as ng-repeat, ng-if, ng-show, ng-hide as well as routing directives.
Developed the new dashboard for Estimators with grid view and list view using HTML, CSS, bootstrap, JavaScript and AngularJS.
Developed sort, search and filter functionality for the estimator dashboard.
Improved the performance of the application dashboard by using pagination.
Developed and managed the calculation engine for the estimators.
Developed a new feature "User-defined factors", which allows the user to customize the factor completely from start to end.
Handled the necessary CSS changes to the html to incorporate different resolution and browsers.
Developed a built-in report builder for effort calculation and resource planner by using LINQ, which gives a detailed breakdown of effort to the inventory level.
Analyzed the design in the early stage and pointed out the limitations from code and DB, as a result the design was changed to incorporate the requirements.
Removed hardcoding from the code to make it more generic and readable.
Table design, creation and optimization with MSSQL 2012.
Used TFS for version control and manage team's tasks.
Worked closely with testing team and fixed bugs.

Used Octopus deploy tool to deploy the VSTS build on different environments.

April 2015 - October 2016
ISWorkbench Project
Worked on WPF and MVVM architecture.
Successfully added new features to the application like search, what's new, Hotfix, etc.
Worked on Content Development for the application.
Handled the deployment of the application on production.
Stabilized the application for existing bugs.
Exceeded issue resolution targets and achieved exemplary user satisfaction scores. Never missed a deadline to fix any issues.

Education

UG: **B.Tech/B.E. (Electronics/Telecommunication)** from **CMR INSTITUTE OF TECHNOLOGY, BANGALORE** in **2014**

IT Skills

Skill Name	Version	Last Used	Experience
C#			
HTML, CSS			
BOOTSTRAP			
JavaScript			
MS-SQL			
LINQ			
AngularJs			
ASP.NET Web API			
C#			

Languages Known

Language	Proficiency	Read	Write	Speak
English				
Hindi				
Marathi				
Kannada				

Affirmative Action

Physically Challenged: No

Work Authorization

Job Type: Permanent

Employment Status: Full time