Raunak Choraria ⭐ Featured

Software Engineer seeking assignments in Software Development,Application Programming,Program Management,Project Management,Requirement Gathering,System Analysis,HTML,Core Java,C++,Javascript,XML,MySQL,C#.Net,VB.NET,Eclipse IDE,Visual Studio

Current Designation: **Software Engineer**

Current Company: Smart Software Testing Solutions

Current Location: **Noida**

Pref. Location: Chandigarh,Delhi / NCR,Jaipur

Functional Area: IT Software - Application Programming / Maintenance

Role: **Software Developer**

Industry: IT-Software/Software Services

Marital Status: **Single/unmarried**

Key Skills: Software Engineer,Software Developer,Software Development,Application Programming,Program Management,Project Management,Requirement Gathering,System Analysis,HTML,Core Java,C++,Javascript,XML,MySQL,C#.Net,VB.NET,Eclipse IDE,Visual Studio

Total Experience: **3 Year(s) 6 Month(s)**

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

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

Last Active: 19-Jan-21   Last Modified: 19-Jan-21

Summary

Result-oriented software engineer with a positive, team-oriented attitude and organizational skills. 3-year experience with expertise in all aspects of the software development lifecycle, including requirements analysis, architecture design, development, and production support. Seeking a position where I can utilize my skills and abilities in an organization that offers professional growth while being resourceful, innovative, and flexible.

Work Experience

Smart Software Testing Solutions as Software Engineer
Jul 2017 to Till Date

Responsible for designing and developing solutions driving continuous enhancement and improvement in the existing software.
Graphical User Interface design and development.
Business logic development
Database architecture design and development
API implementation
Software Development lifecycle policies and procedure implementation
Production Support for multiple projects

PROJECTS
Project Name: OpKey SAAS(Cloud Software as a service)
Role: Server-side coding
Technologies Used: C#.Net, VB.Net, .Net Framework, .Net Core, MVC 5, JavaScript, MySQL, SQLite, RESTful Web services
Description: OpKey SAAS is the cloud version of traditional OpKey which runs on the AWS cloud. It supports web application, windows application, and mobile application testing along with the facility to execute test cases on cloud or local machines.
Key Responsibilities:
Involved in migrating from Desktop application to Web Application
Used C#.Net and VB.Net for Server-side programming
Responsible for business logic development
Responsible for Database architecture design and development

Responsible for writing optimized code for better performance
Ensured the release of a premium quality application that provided an intuitive and secure experience for users.

Project Name: OpKey Desktop Edition(Test Automation Framework)
Role: Full-stack Developer
Technologies Used: WinForms, DevExpress WinForms, DevExpress Reporting, VB.Net, .Net Framework, MySQL, SQLite, WCF
Description: OpKey Desktop is an Automation Test Framework Desktop Application which provides a complete end to end functional test automation solution. It integrates with the most popular open-source and commercial tools like Selenium. It eliminates knowledge of coding needed to perform automation testing. It supports web application, windows application, and mobile application testing along with the facility to execute test cases on cloud or local machines.
Key Responsibilities:
Involved in designing application software
Used VB.Net for Front-end and Back-end programming
Responsible for GUI design and development
Responsible for business logic development
Responsible for Database architecture design and development
Report Generation as per client requirements
Used LINQ queries for accessing entities and DTOs

Project Name: Salesforce Companion Application for OpKey
Role: Client-side and Server-side coding
Technologies Used: Salesforce Development Platform, Visualforce, HTML, CSS, JavaScript, Apex, Salesforce Custom Objects, C#.Net, VB.Net, RESTful Web Services
Description: Salesforce Companion Application for OpKey is an SFDC(Salesforce.com) app that is developed in the Salesforce development platform and is operated from within Salesforce Org. It provides features like autonomous impact analysis to see the changes made in the Salesforce objects in a visualized way, Salesforce Org health analysis in an intuitive dashboard format to fast track stable salesforce release.
Key Responsibilities:
Responsible for architecture design of application software
Involved in designing application software
Used Visualforce Pages, HTML, JavaScript for client-side development
Used Apex, C#.Net, VB.Net for server-side development
Used RESTful APIs for integration between Salesforce companion application and OpKey cloud
Responsible for Salesforce Custom Object development
Responsible for features like Impact Analysis, Salesforce Org Health Analysis

Education

UG: **B.Tech/B.E. (Computers)** from **Shaheed sukhdev College of Business Studies** in **2017**

IT Skills

Skill Name	Version	Last Used	Experience
C++, C#.Net, VB.Net, Core Java, Apex			
JavaScript, HTML, XML, MySQL			
.Net Framework 4.5/4.6			
DevExpress Reports			
Visual Studio, Eclipse IDE			
Visual Studio Code			
TeamCity, Apache Maven			
Subversion, Github			
ATLASSIAN JIRA			
MS OFFICE			

Languages Known

Language	Proficiency	Read	Write	Speak
English				
Hindi				

Affirmative Action

Physically Challenged: No

Work Authorization

Job Type: Permanent

Employment Status: Full time