Arun Veerapur

arunbv9999@gmail.com

+919620753670



https://github.com/Arun781



Bengaluru

Objectives:-To make use of my interpersonal skills to achieve goals of a company that focuses on customer satisfaction and customer experience.

Key Skills:-

C#

.Net

ASP.Net

SSMS

WPF

Framework.

MVC.Net

- JAVA.
- HTML.
- CSS.
- SQL.
- Spring
- Spring Boot
- Hibernate.
- Servlets.
- JPA
- **JSP**
- MAVEN.
- QUARKUS.
- LAMBOK.
- GIT-HUB.

EDUCATION:-

2022

VISVESVARAYA TECHNOLOGICAL **UNIVERSITY.**

BACHELOR'S ENGINEERING. (69.55%).

2017

BANGALORE TECHNICAL OF EDUCATION.

DIPLOMA ENGINEERING (65.52%).

Operating System: - Windows 10

Other Skills: - MS-Word, MS-Excel, MS-PowerPoint.

IDE Tools:- Eclipses-Code, SQL-Workbench, Notepad++. VS-2022, SSMS

Language: - English, Kannada, Telugu, Hindi.

. NET Enterprise Application Development Training:-

Worked on .NET Developer. Engaged in developing web based applications.

Project:- College information based Website.

Type:- Web Based Application(ASP.Net 4.7.0)

Description:- Application is used for College Website. It Helps in registering the students to college portal and give each and every information regrading College, And when user is register to the college, both user and client get an Email and client can see the provided details by the user. And the data is saved in client database.

Responsibilities:-

- Write well designed, testable, efficient code by using best software development
- Create website layout/user interface by using standard HTML/CSS practices
- Integrate data from various back-end services and databases
- Gather and refine specifications and requirements based on technical needs.
- Cooperate with web designers to match visual design intent.
- Proven experience as a .NET Developer or Application Developer
- Familiarity with the ASP.NET framework, SQL Server and design/architectural patterns (e.g. Model-View-Controller (MVC)).
- Expert in, HTML, CSS, Bootstrap.
- Excellent troubleshooting and communication skills.

Java Enterprise Application Development Training:-

Project: Banking Registration Application (End to End Development).

Technology Used: - Java , Spring MVC , Hibernate, MySQL, JSP, CSS, Bootstraps, Servlets, Apache Tomcat Server.

Tools Used: - Maven, Git.

Description:-

- This application is designed to provide end to end solution for Banking Registration Application.
- This application helps in Storing data, Retrieving data, Finding data by Id and names.

Roles and Responsibilities:-

- Involved in analyzing/understanding Business and System requirement Specifications.
- Creating the work plan module ,DB creation and integrating it in the application depending on the specification.
- Involved in creating employee login modules by using spring and integrating to database using hibernate.
- Involved in maintaining Service layer and DAO/Repository layer.
- Responsible for building the project and deploying the application in web.