Shraddha Ingale

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Work Experience

Software Developer, Sagitec Solutions Pvt. Ltd. Pune, India   *Feb 2017 – April 2019*
- Designed and implemented software solutions based on requirement specifications and Customer Requests
- Provided full lifecycle support to clients from initial client interaction and requirements analysis through design, coding, testing, debugging, implementation and integration.
- Developed modules using HTML5, CSS using C# along with LINQ for Entity Framework.
- Developed DFD (Data Flow Diagrams) of Use cases Documents.
- Handled Security of the Application, Managed users and their roles in application.

Education

PES Modern College Of Engineering (Pune University) - Pune, India   *May 2016*
Bachelors of Engineering, Information Technology   *GPA - 3.2/4*
Relevant Coursework : Analysis of Algorithms and Design, Data Structures and files, Object Oriented Software Engineering, Cyber Security, Software Modelling and Design, Machine Learning.

Laxmanrao Apte Junior College - Pune, India   *June 2012*
Higher Secondary School   *GPA - 3.6/4*

Projects

South Carolina Unemployment Insurance Tax (ASP.NET,C#, Javascript, HTML,SQL SERVER 2014)
- Developed fully integrated, browser-based application providing comprehensive functionality for Unemployment Insurance Tax and Appeal administration.
- Developed new programs, changing business rules, affiliating agents with employers, registering employers and agents, submitting wages, making payments, submitting claims, and managing workloads that can be done by business staff and administrators.
- Implemented time travel system and security matrix within project.

MaryLand and West Virginia Unemployment Insurance System (ASP.NET,C#,SQL SERVER 2016)
- Developed Treasury offset program to securely transfer files between system's database and client's database.
- Developed return payment function for employers as well as agents.
- Exception handling of whole project and fixing bugs.

NBA Attainment for Student Performance Analysis (Java, PHP, MySQL)
- Developed Measurement of Program Outcomes Attainment for Engineering Graduates using data mining techniques.

Online Student Registration System (Java, Javascript, PHP, HTML, MYSQL)
- Developed highly scalable online registration for students using PRN(Permanent registration Number) to access all data and can modify it.

Technical Skills

Programming	C, C#, ASP.NET MVC, HTML, WCF service, Java, JavaScript, PHP,
Databases	MySQL, Microsoft SQL Server, MongoDB
Other tools	Git, Tfs, Visual Studio 2016

Extra Curricular Activities and Awards
- Worked as an organizer for Code -Checker at college technical event M-pulse.
- Done internship at college and was a part of making ERP system at college level.
- Hold post of Co-editor at college annual magazine KARMANYA.
- Arranged blood donation camp in college under KEM hospital blood bank team.
- Got sponsorship from I-Learn Technology Pvt Ltd. for final year project.