Mohini Budhale

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EDUCATION

Illinois Institute of Technology, Chicago, Illinois   May 2024
Master of Science in IT Management Specialized in Software Development   GPA: 4.0
Pune University, Maharashtra, India   May 2019
Bachelor of Computer Engineering

WORK EXPERIENCE

Sagitec Solution, Pune, India   Sep 2019 - Dec 2022
Software Engineer
- Develop code as per use case requirements, incorporating necessary business logic.
- Collaborate with the QA team to test software functionality.
- Deliver functionality demonstrations and engage with the client's leadership team to discuss future development plans.
- Ensure software operates without errors by fixing defects promptly.

Relevant technology: .Net, C#, MVC, SQL Server, HTML, CSS, Javascript.

Illinois Institute of Technology, Chicago, Illinois   Sep 2023 - May 2024
Teaching Assistant & Academic Coach
- Facilitated student learning and achievement by providing teaching support and guidance.
- Provided personalized academic guidance and coaching to help students achieve their educational goals.

PROJECTS

Ohio School Employees Retirement System (OHSERS)   Oct 2020 - Dec 2022
- Developed code for determining pension payouts by understanding business requirements and collaborating with the client's upper management team for accuracy.
- Utilized .Net Framework with C# to develop project enhancements and features, expanding system capabilities.

Ohio Department of Labor (Unemployment Insurance)   Sep 2019 - Oct 2020
- Developed code for Ohio Unemployment System, specifically focusing on unemployment claim management and record keeping.
- Contributed to user interface enhancements using HTML, CSS, JavaScript within Sagitec Software Studio framework.

Inventory Management System   Sep 2023 - Dec 2023
- Created foundational inventory management system that integrates customer, vendor, sales, purchases, product, and inventory functionalities.
- I used Bootstrap, HTML, CSS, and Javascript to develop the user interface, and utilized the Spring framework, Hibernate ORM, MySQL, and Java for backend functionalities.

TECHNICAL SKILLS

Programming Languages: Java, C#, Python, C++, HTML, CSS, JavaScript
Frameworks: Hibernate ORM, ASP .NET, MVC, Rest API, Spring Boot.
Database: MySQL, SQL, Oracle.
CI/CD & IDE's : Git, GitLab, Eclipse, NetBeans, Visual Studio.
Cloud: AWS EC2, RDS, S3, Lambda, Oracle Cloud
Other technologies: Docker, Git, XML, Maven, Kafka.