SOURAV KORE

SOFTWARE ENGINEER

CONTACT

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Pune, Maharashtra

SKILLS

Programming Languages: C#, Python, TypeScript, JavaScript, Java Web Development: .Net Core, ASP.NET, HTML5, CSS3, Bootstrap, Angular 11, React, JOuerv

Databases: MySQL, Oracle, MS-SQL

Cloud Platforms: AWS

DevOps: DevOps

Project Management and Coordination: Project Coordination, Agile Best Practices, Scrum Processes, Management Skills Soft Skills: Complex Problem-Solving, Organizational Skills, Attention to Detail

Organizational Skills, Attention to Detail

EDUCATION

Bachelor's of Engineering (BE) Shivaji University : 08/2017 - 08/2021 Computer Science & Engineering

CERTIFICATES

- <u>Microsoft Azure AI Fundamentals AI 900</u> Microsoft
- <u>Python</u>

Guvi Geek Networks, IITM Research Park

• Java

Udemy

LANGUAGES

English Hindi Marathi

SUMMARY

Detail-oriented, organized and meticulous employee. Works at fast pace to meet tight deadlines. Keen collaborator eager to contribute to company success.

PROFESSIONAL EXPERIENCE

Software Engineer

2.5 Years

Stridely Solutions

09/2021- Present

- Reviewed project specifications and designed technology solutions that meet or exceeded performance expectations.
- Coordinated with other developers to evaluate and improve Web Application
- Worked with software development and testing team members to design and develop robust solutions to meet client requirements for functionality, scalability, and performance.

Communication with client for need analysis

PROJECTS

- 1 Advance Building Systems (ABS):
- **Description:** Spearheaded the adoption of an agile methodology, implementing microservices in a project with n-tier architecture at Advance Building Solutions. Achieved a 40% reduction in software development time and increased scalability. The web application allows users to create buildings from scratch, visualize a 3D structure in real-time, run a pricing model, and seamlessly generate job numbers through export to Order Entry functionality.
- **Responsibilities:** Managed end-to-end development, focused on diverse tier activities. Resolved complex bugs within tight deadlines, resulting in a 30% reduction in overall bug count and a 20% improvement in product stability.
- **Tools & Technologies:** .Net Core (3.1), C#, Oracle, Angular 11, ADO.NET, Web API, Visual Studio 2019, Oracle SQL Developer, Visual Studio Code, Azure DevOps.
- Role: Full Stack development, Project Management, Order Management, DevOps.

2 - WO-BOM (Work Order vs Bill of Material):

- Description: Played a pivotal role in a WinForms architecture project, implementing agile methodology and integrating microservice principles. The project focuses on Work Order and Bill of Material Comparison, addressing the critical need to identify actual values from default values during the drafting phase. This prevents customer back charges resulting from discrepancies between work orders and bills of material.
- **Responsibilities:** Directed diverse WinForms activities, emphasizing Work Order and Bill of Material Comparison for seamless integration.
- Tools & Technologies: .Net 4.7.1 Framework, C#, Oracle, Visual Studio 2022, Oracle SQL Developer.
- **Role:** Feature implementation, bug resolution, and comprehensive unit testing. Achieved a 40% decrease in post-release issues, boosting user satisfaction by 25%.

DECLARATION

I affirm that the information in my resume is accurate and true to the best of my knowledge.
