

Akshada Abnave

Full Stack Developer

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SUMMARY

Experienced .NET Full Stack Developer with **2 years** of proven track record in timely project delivery and proficient in both front-end and back-end development within the .NET framework. Dedicated to driving innovation for organizational growth. Seeking a challenging role to leverage technical expertise and drive innovation for organizational growth.

SKILLS

- **Programming Languages (Front-End):** HTML, CSS, Bootstrap, JavaScript
- **Programming Languages (Back-End):** C#, C, JAVA, NodeJs.
- **Frameworks:** ASP.NET, Angular.
- **Data-Base:** SQL Server, MySQL.
- **Web API:** Restful Web APIs.

WORK EXPERIENCE

Nuevas Technologies Pvt.ltd

Mar 2022 - till date

- Collaborate effectively with cross-functional teams to identify and prioritize front-end features and requirements, utilizing C# and MySQL technologies.
- Utilized C# programming language and .NET Core framework to develop backend services, ensuring efficient data processing and management in IoT environments.
- Proficient in developing and consuming RESTful web services using C#'s Http Client module to fetch and manipulate data from backend APIs.

PROJECTS

1. SWM Application (Solid Waste Management):

Developed and oversaw a robust web and mobile application dedicated to Solid Waste Management (SWM), covering all essential aspects of waste management operations.

Responsibility:

- Implemented a comprehensive web and mobile application for managing all aspects of Solid Waste Management.
- Developed modules for Admin, Supervisor, In-charge, and Driver roles, facilitating efficient data registration and management.
- Enabled live tracking of employees and vehicles, generating multiple Vehicle Tracking Reports.
- Provided real-time GPS Vehicle Tracking for waste collection area-wise, displaying current locations.
- Implemented a customer module within the application for handling waste-related complaints and updates via mobile applications.

Technologies: HTML, CSS, JavaScript, ASP.NET, C#, SQL Server, REST APIs

2. PMGSY (Pradhan Mantri Gram Sadak Yojana):

Developed a solution for Pradhan Mantri Gram Sadak Yojana (PMGSY), facilitating the digital management and monitoring of rural road construction projects, aimed at improving connectivity in rural areas of India.

Responsibility:

- Integral to rural road development, implementing GPS tracking for vehicles and monitoring construction progress.
- Designed a system to track road construction progress and manage stages effectively, including patch management.
- Developed modules for assessing the performance of road construction teams.
- Developed Node.js RESTful APIs to handle CRUD operations efficiently, enhancing scalability and performance.

Technologies: HTML, CSS, JavaScript, Angular, SQL Server, REST APIs Using NodeJs.

EDUCATION

Bachelor of Science in Computer Science

Savitribai Phule Pune University

Master Of Computer Application

Savitribai Phule Pune University

CERTIFICATIONS

Web Development Bootcamp

Udemy

LANGUAGE

English | Hindi | Marathi