Snehal Bhanje

senior software engineer

To obtain employment with a company that offers a positive atmosphere to learn and implement new skills and technologies for the betterment of the organization.

Contact

Phone

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Email

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Education

2020

BE (Electronics and communication)

S. G. Balekundri Institution of technology, Belgaum

Expertise

- Angular Js | React js | Angular 17 |
 JavaScript | HTML5 | CSS | java |
 Typescript | bootstrap |
- Webpack | Babel | J2EE |
 Microservices | Jest | jQuery |
 Jenkins | GIT | Hibernate
- Adobe Analytics
- playwright test suites
- MS Azure, Agile/scrum environment

Experience

15 February 2024 - present

Tech Mahindra | Client - Microsoft | Bangalore

Senior software developer

- Project name: Microsoft Teams Admin Center
 - Description: The MS Teams admin center is a tool that allows It administrators to
 manage and configure settings for Microsoft teams. Administrators can manage
 Teams users and licenses, as well as assign owners to ownerless teams.
 Administrators can control access to Teams features, and manage policies for
 users, apps, guests and phone settings. Administrators can view reports on teams
 usage and activity. Administrators can access developer-provided app information,
 support and documentation.
 - Implemented Key features:
 - Implemented UI changes using typescripts and AngularJs.
 - Developed and executed end to end playwright test cases.
 - Collaborated with Microsoft FTEs and higher authorities to tackle complex projects requirements.
 - Utilized Microsoft azure for cloud-based solutions and integration.
 - Applied Data structure algorithms to optimize performance.
 - Successfully handling multiple tasks, leading to recognition and opportunities for larger projects.

19 April 2021 - 01 December 2023

Allstate India | Bangalore

software Developer

- Project Name Data Marketplace UI
 - Description: A comprehensive platform that streamlines workflows for data analytics professionals, enabling access to analytics tools, resources, and task management features..
 - Implemented Key Features:
 - Developed interactive UI components using JavaScript (ES6+), React.js, and TypeScript.
 - Enhanced Adobe Analytics Integration to track user behavior, engagement, and platform usage trends.
 - Implemented Adobe Target for personalized content delivery and user segmentation.
 - Leveraged Adobe Marketing Platform for campaign tracking, audience insights, and performance optimization.
 - Designed and implemented API integration with Python (Flask, Django) for seamless backend communication.
 - Built a centralized resource repository enabling users to access data tools efficiently.
 - Developed a shopping cart functionality to allow users to manage project resources effectively.
 - Created a calendar-based scheduling system for managing analytics jobs.
 - Integrated Figma wireframes into UI development for an intuitive user experience.
 - Automated deployment with Jenkins CI/CD pipeline for multi-environment releases.
 - Utilized SonarQube for maintaining code quality and security compliance.