



ADITYA MITRA

SENIOR SOFTWARE ENGINEER

CONTACT

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EDUCATION

2017 - 2021

HERITAGE INSTITUTE OF TECHNOLOGY

- Bachelor of Technology in Electronics and Communication Engineering
- CGPA : 7.09

2015 - 2017

SODEPUR HIGH SCHOOL

- Higher Secondary Education
- marks : 69.6%

2013 - 2015

RAMKRISHNA VIVEKANANDA MISSION

- Secondary Education
- marks : 79.85%

SKILLS

- Project Management
- Public Relations
- Teamwork
- Time Management
- Leadership
- Effective Communication
- Critical Thinking

PROFILE

Experienced Software Engineer at Capgemini with a focus on JavaScript Frontend development. QA Testing and ReactJS framework. Proficient in React JavaScript, HTML, CSS, Git and GitHub. Committed to developing top quality solutions, collaborating with teams and exceeding client expectations. Skilled in mentoring junior colleagues, participating in scrum calls, and engaging with senior management and client to ensure project success.

WORK EXPERIENCE

Capgemini Technology Services India

2021 - PRESENT

senior software engineer

React JavaScript, HTML, CSS

- React component lifecycle
- State and props management
- JSX syntax
- Hooks (useState, useEffect, useContext, etc.)
- React Router
- Redux and Context API for state management
- Component-based architecture
- Responsive design principles using React

JavaScript ES6

- Arrow functions
- Template literals
- Destructuring assignments
- Spread and rest operators
- Promises and async/await
- Accessing DOM elements
- Modifying element attributes and content
- Event handling (addEventListener)
- Callback functions
- Promises (creation, chaining, error handling)
- Async functions and await

QA Testing

- Developing test plans based on project requirements and specifications.
- Defining test objectives, scope, and deliverables.
- Creating test cases and test scenarios to cover functional and non-functional requirements.

LANGUAGES

- English (Fluent)
- Bengali (Fluent)
- Hindi (Intermediate)

ADDITIONAL INFO

- Ready for Relocation

WORK EXPERIENCE

- Performing manual testing to identify bugs, defects, and issues.
- Executing test cases and documenting results systematically.
- Identifying, documenting, and prioritizing defects using defect tracking tools (JIRA).
- Collaborating with developers to troubleshoot and resolve issues.
- Verifying fixes and ensuring proper closure of defects.
- Conducting regression tests to validate software functionality after code changes or updates.
- Coordinating and conducting UAT with stakeholders to ensure software meets business requirements.
- Documenting UAT results and obtaining sign-off for production release.
- Collaborating closely with cross-functional teams (developers, product managers, business analysts).
- Communicating QA status, risks, and mitigation plans in meetings and status updates.

Other Skills

- Git and GitHub Version controlling
- Java Core
- C/ C++
- DSA (Basics)