

Contacts

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Asansol, West Bengal (India)

Social Links

LinkedIn: [supriyamaji](#)

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Education

B.Tech | Computer Science

Aug 2019 - July 2022

NSHM Knowledge Campus,

Durgapur, West Bengal, India

Diploma | Computer Science

Aug 2016 - July 2019

A.P.C.Ray Polytechnic,

Jadavpur, West Bengal, India

Training

Newton School | Bengaluru, India

Full Stack Development (Apr 2021 -

Nov 2021)

- Worked on various projects like Tic Tac Toe, Calculator App, etc.

Skills

- HTML
- CSS
- Bootstrap
- Javascript
- React Js
- Node.js
- Java
- MongoDB
- Git
- Data Structure
- ChatGPT
- Mocha
- Selenium
- Regex
- Groovy
- Cron
- Big Query

Recognitions

CIQ Quarterly Award - Q1

(Jan 2024 - April 2024)

CommerceIQ

Supriya Maji

Summary

Experienced Software Engineer with 2+ years of experience focused on backend development and data gathering, automation. Skilled in feature integration, process improvement, collaborative teamwork, and end-to-end development, specializing in generic model optimization for maintainable codebases.

Work Experience

CommerceIQ | Chennai, India

Application Engineer 1 (Jun 2023 - Present)

CommerceIQ is the pioneer in helping brands win on retail e-commerce channels.

- Implemented automation solutions to streamline processes and reduce manual intervention.
- Collaborated with cross-functional teams to identify opportunities for system enhancement and optimization.
- Demonstrated expertise in Gather-Index, Anomaly Detection report, Gather-worker, and config to achieve project objectives.
- Led a small team focused on preemptively identifying and fixing bugs before client escalation, serving as the first point of contact for ServiceDesk tickets to ensure client satisfaction.

Tech stack: Java · JavaScript · Node.js · Cascading Style Sheets (CSS) · mocha · JSON · HTML5 · Regex · Jira · Groovy · Selenium · GitHub

Vymo | Bangalore, India

Member of Technical Staff (Jul 2022 - Jun 2023)

Vymo is a SASS company where we deeply focus on solving real challenges for banks, insurance, and financial services.

- Addressed client requirement changes promptly, ensuring seamless integration into the system.
- Efficiently debugged and resolved existing production bugs to maintain system stability.
- Implemented code optimization strategies, transitioning from client-specific to a configurable model, resulting in streamlined development and enhanced code maintainability.
- Conducted rigorous functional testing, crafted comprehensive test cases, and executed precise debugging procedures to uphold software integrity.

Tech stack: JavaScript · NodeJs · React.js · Elasticsearch · mocha · Cron · MongoDB

Internship

Vymo | Bangalore, India

Backend Developer (Nov 2021 - Jun 2022)

- Worked at Vymo as a SWE-Intern for Customer Engineering Team
- Mainly worked with Nodejs and MongoDB