

# ALEENA SEBY

## FULL STACK DEVELOPER

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## SUMMARY

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Full Stack Developer over 7 years of experience building dynamic and end-to-end web applications. Skilled in creating user-friendly front-end interfaces using React.js, Vue.js, and Angular, and developing robust backend services and APIs with Node.js, Python. Strong background in database management (MongoDB, MySQL, SQL Server) and implementing secure authentication/authorization (JWT, OAuth). Experienced in building RESTful and GraphQL APIs and in DevOps practices like deploying applications on AWS, containerization with Docker/Kubernetes, and CI/CD automation. Committed to writing clean, testable code and collaborating in Agile teams.

## SKILLS

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- Programming Languages: JavaScript (ES6+), TypeScript, Python, Java
- Front-End: React.js, Vue.js, Angular, HTML5, CSS3
- CSS Frameworks: Tailwind CSS, Bootstrap, Material UI
- State Management: Redux, React Context API
- Back-End: Node.js (Express), Django
- Databases: MongoDB, MySQL, SQL Server
- APIs & Authentication: RESTful APIs, Apollo GraphQL, JWT (JSON Web Token), OAuth 2.0s
- DevOps & Tools: Amazon Web Services (EC2, S3, Lambda), Docker, Kubernetes, Continuous Integration/Deployment (CI/CD) using GitHub Actions
- Architecture: Microservices, MVC, Headless CMS
- Monitoring: New Relic, Quantum Metric
- Testing: Jest, Mocha (Unit Testing), A/B Testing
- Tools: Chrome DevTools, Postman, Git, Jira
- Methodologies: Agile (Scrum), Code Reviews

## PROFESSIONAL EXPERIENCE

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### TECHNOLOGY ANALYST

Nov 2022 – Present

#### **INFOSYS LIMITED, CALGARY, AB**

- Worked on migrating a large-scale e-commerce platform to **Contentful Content Management System (CMS)**, making the site more scalable, easier to maintain, and faster to update across different user experiences.
- Built and enhanced features using **React.js (Context API, custom hooks)** and supported backend integration with **Node.js** services to create a seamless user experience.
- Used **Apollo GraphQL** for efficient data fetching, improving both the speed and reliability of the application.
- Took ownership of major sales events, helping drive a **2× increase in user engagement** and cutting **bounce rates by around 20%**.
- Acted as **Release Captain** for multiple sprints, leading deployments to stage, beta, and production environments through **GitHub Actions** and managing **CI/CD pipelines** for smooth and timely releases.
- Monitored production performance using **New Relic** and **Quantum Metric**, quickly catching and fixing issues like JavaScript errors, GraphQL failures, and **CWV** spikes after releases.

- Wrote thorough test cases using **Jest**, helping maintain high-quality standards and reducing bugs in production.
- Regularly conducted code reviews, mentored junior developers, and leveraged **GitHub Copilot** to accelerate feature development while maintaining high code quality standards.

## TECHNOLOGY ANALYST

April 2021 - Oct 2022

**INFOSYS LIMITED, BANGALORE, INDIA**

- Created **SSO** authentication systems using **ForgeRock** and **Node.js**, integrating them into **React UI** for improved security and user experience.
- Developed key features in an **OutSystems** web application for a sales compensation adjustment app, contributing to system scalability and performance.
- Collaborated in **Agile scrum** teams on project estimation, code reviews, and peer feedback to maintain high-quality standards in project delivery.
- Utilized **Jira** for project management and **Git** for version control, ensuring smooth and coordinated workflows.

## SENIOR SYSTEMS ENGINEER

Feb 2020 - March 2021

**INFOSYS LIMITED, BANGALORE, INDIA**

- Developed user-facing applications using **Vue.js**, including **Vue CLI**, **Vuex**, and **Vue Router**, creating dynamic and responsive UIs.
- Designed and implemented **RESTful APIs** for seamless communication between front-end and back-end systems.
- Ensured **cross-browser compatibility**, usability, and accessibility for consistent user experience across platforms.

## ASSOCIATE SOFTWARE ENGINEER

Oct 2018 - Jan 2020

**CCS TECHNOLOGIES, KOCHI, INDIA**

- Developed a B2B e-commerce platform using **Angular** and **Node.js/Express**, ensuring seamless front-end and back-end integration.
- Built a healthcare application using **Python/Django**, allowing users to receive real-time symptom diagnosis and patient guidance.
- Developed a **chatbot** with **AWS Lex** for customer support.

## JUNIOR SOFTWARE DEVELOPER

Aug 2017 - April 2018

**ROSSAADS SOLUTIONS, KOCHI, INDIA**

- Developed **ASP.NET MVC applications with SQL Server**, automating customer workflows.

## EDUCATIONAL QUALIFICATIONS

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**Bachelor of Technology in Computer Science Engineering**

Graduated from University of Calicut in the year 2017