

# Syed Abdul Muqeeth

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## Professional Summary

Full Stack Software Engineer with **3+ years of experience** in building scalable web & microservice applications using Java, Spring Boot, Angular, Node.js, & Docker. Proficient in REST API design, CI/CD pipelines, & cloud deployment. Strong foundation in data structures, DevOps practices, & frontend/backend development. Proven track record of improving performance, reducing bugs, & delivering user-friendly solutions.

## WORK EXPERIENCE

**Kemuri Technology,** **Koramangala, Bangalore**  
*Associate Software Engineer* *Jan 2025 - Current*

- Developed & maintained ReactNative microservices with **RESTful APIs & integrated Swagger** for API documentation Using **CMS** Systems.
- Automated builds & deployments using Jenkins **CI/CD**.
- Participated in agile sprints, **code reviews**, & **unit testing** to ensure **clean code**.
- Troubleshoot production issues, **optimized** database queries, & **improved** backend response time.

**CineFrim Pvt. Ltd** **Koramangala, Bangalore**  
*Full Stack Web Developer* *Sep 2024 – Dec 2024*

- Deployed Cinefirm's website on Vercel using a Git pipeline for streamlined version control & continuous integration.
- Utilized **GSAP** (GreenSock Animation Platform) to implement smooth, dynamic animations, enhancing the user experience
- Conducted in-depth **UX** research to optimize site usability, ensuring an intuitive & user-friendly interface for visitors.
- Implemented full **SEO optimization** by adding meta descriptions, tags, robots.txt, & generating an XML sitemap to improve search engine rankings & visibility.
- Built the platform using the Next.js framework, taking advantage of its **server-side rendering** & fast load times for better performance & **enhanced system performance**.

**Amma's Pastries Pvt LTD** **Kothanur, Bangalore**  
*Full Stack Web Developer* *May 2023 – Sep 2024*

- Developed responsive web applications using **React.js, Node.js, & Wordpress CMS**, increasing user engagement by **20%**.
- Integrated machine learning algorithms for **optimized recommendation systems**
- Led **UI/UX** design initiatives to improve the user experience & collaborated with designers for seamless delivery.
- Managed deployment pipelines using **Git**, & Vercel, ensuring smooth & scalable deployments
- Integrated & tested APIs with **RISTA POS** on a **Node.js server** for seamless data synchronization & enhanced system performance.

## Relevant Coursework & Certifications

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### Google Certified

*Professional Certification*

*coursera*

- Gained hands-on experience in **UX Design, Digital Marketing, E-Commerce, & Data Analytics** with real-world projects & case studies.
- Specialized in **AI-Powered** Performance Ads, Cloud Engineering, & Business Intelligence for scalable, data-driven decision-making.

### IBM Certified

*Professional Certification*

*coursera*

- Built & deployed full-stack web applications & **pipelines** using industry tools like GitHub, Docker, & Kubernetes.
- Gained expertise in **Deep Learning, Data Analysis, & Software Engineering** workflows through interactive labs & capstone projects.

### Microsoft Certified

*Professional Certification*

*coursera*

- Developed cloud-native applications & automation workflows using **Azure** tools & services.
- Mastered key cybersecurity frameworks & earned credentials as a **Cybersecurity Architect** Expert.

### NVIDIA Self-Learning (DL, LLMs, Simulation)

*Certification*

*Nvidia Learn*

- Applied accelerated computing & generative **AI** techniques using NVIDIA frameworks & **CUDA**.
- Built simulations & real-time visualizations with a focus on high-performance infrastructure & **LLM architecture**.

## EDUCATION

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### Reva University

**Bangalore**

*Bachelor of Technology in Mechatronics Engineering*

*2019 – 2023*

- GPA: 8.2
- **Relevant Coursework:** Data Structures, Algorithms, 3D Design in Blender & Fusion 360, Operating Systems, Digital Marketing, Web Development, Android App Development, Machine Learning , LabView, AutoCad , Fusion 360

## Technical Skills

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**Programming Languages:** Java, JavaScript, TypeScript, Python, C++, C#, PHP, Go

**Backend:** Spring Boot, Spring MVC, Node.js, Express.js, REST APIs, Swagger

**Frontend:** Angular (2+), React.js, Next.js, HTML5, CSS3, Bootstrap

**DevOps & Tools:** Docker, Jenkins, Git, GitHub, Maven, Bamboo, Postman

**Databases:** MySQL, MongoDB, Redis, Firebase, NoSQL

**Cloud & Hosting:** Vercel, Firebase, Netlify

**Other Skills:** SEO, API Integration, CI/CD, Version Control, Microservices Architecture, Digital Marketing