

Devanand Sharma



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PROFESSIONAL SUMMARY

Experienced Software Engineer with expertise in building scalable applications using Node.js, AWS, Docker, and Jenkins. Skilled in designing APIs, implementing CI/CD pipelines, and leveraging DevOps practices to deliver high-quality solutions. Eager to contribute to the growth of a successful organization by leveraging my skills in backend development, cloud computing, and DevOps to build cutting-edge applications.

SKILLS

AWS Node.js JavaScript Jenkins React JS SQL REST API Docker Git Linux Redis
MongoDB GraphQL REST API gRPC

EXPERIENCE

SOFTWARE ENGINEER, Mumbai

[SynapseWave](#), February 2025–Present

- Scheduler App (Node JS, React JS, SQL, AWS) - Led the development and maintenance of APIs, improving application processing speed and performance. Collaborated with teams for third-party integrations and validations. Actively monitored application health throughout the continuous delivery software development process.
- Developed backend REST APIs and GraphQL queries integrating with third-party systems and SQL databases.
- Integrated new technologies (AWS Services, Load balancers, Docker, PostgreSQL and gRPC) into existing systems, increasing capabilities and improving overall performance.
- Optimized software performance by identifying bottlenecks and implementing efficient algorithms and data structures.

SOFTWARE ENGINEER, Mumbai

[63 Moons](#), September 2022–January 2025

- Scheduler App (Node JS, React JS, SQL, AWS) - Application built to do various tasks like download data from various exchanges and upload data in SQL databases
- Worked on technologies for POC - AWS services, Proxy Load Balancers, Docker, gRPC
- Used critical thinking to break down problems, evaluate solutions and make decisions
- Improved software performance by identifying and resolving bottlenecks in the code
- Integrated new technologies into existing systems, increasing capabilities and improving overall performance

- Created proofs of concept for innovative new solutions

ASSISTANT SYSTEM ENGINEER, Noida

[Tata Consultancy Services](#), September 2020–August 2022

- Employee Health Safety, Notification Approval Process (Node.js and React JS Application) - Developed and maintained application, including APIs and services, with a focus on speed and performance.
- Provided timely technical support to end users, resolving issues quickly and effectively.
- Maintained accurate documentation on system configurations, policies, and procedures for future reference and troubleshooting purposes.
- Participated in the system development life cycle from requirements analysis through system implementation.

EDUCATION

BACHELOR OF TECHNOLOGY (B.TECH) IN COMPUTER SCIENCE & ENGINEERING (CSE), Ambala

[Maharishi Markandeshwar Deemed To Be University](#), May 2020

CERTIFICATIONS

- Certified [Amazon Web Services Developer Associate](#) (from Amazon Web Services)
- Certified in [JavaScript Algorithms and Data Structures](#) (from freeCodeCamp)
- Completed [Software Engineer Role, Node.js, SQL & React certification](#) (from HackerRank)
- Certified in [LFS167: Introduction to Jenkins](#) (from The Linux Foundation)
- Certified in [Python Essentials](#) (from Cisco)

PROJECTS

Attendance Portal for College - Android App
Spam Detection/Classification - Machine Learning
Form Fill Automation - Web Scraping

EXTRACURRICULAR ACTIVITIES

Was a member of the [Google DSC \(Developers Students Club\)](#) group in college.
Was captain of U-19 school football team (Secured 1st position).

HOBBIES AND INTERESTS

- Gaming
- Football
- Problem Solving