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🌐 https://devanand-localhost.github.io/

# DEVANAND SHARMA

## 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

Node.js  AWS  JavaScript

TypeScript  Jenkins

React JS  SQL  REST API

Docker  Git  Linux

MongoDB  Redis

GraphQL  REST API  GRPC

Python  CI/CD

## CERTIFICATIONS

- Certified Amazon Web Services Developer Associate (from Amazon Web Services)
- Certified in LFS167: Introduction to Jenkins (from The Linux Foundation)
- Certified in JavaScript Algorithms and Data Structures (from freeCodeCamp)
- Certified in Python Essentials (from Cisco)

## EXPERIENCE

### Software Engineer
63 Moons | SynapseWave

Sep 2022 – Present
Mumbai

- Scheduler Application (Node.js, React JS, SQL, AWS) - Designed and implemented RESTful and GraphQL APIs, adhering to best practices and security standards. Contributed to the design and implementation of gRPC services for high-performance, low-latency communication, and improved throughput between microservices.
- Led the development and deployment of scalable microservices using Node.js on AWS, leveraging Docker for containerization.
- Implemented robust CI/CD pipelines with Jenkins and Git, automating build, test, and deployment processes, ensuring rapid and reliable releases.
- Managed and optimized AWS infrastructure, utilizing services like EC2, S3, and RDS. Configured and maintained load balancers (Nginx, HAProxy) to ensure high availability and efficient traffic distribution.
- Contributed to the development of robust monitoring and logging solutions, enabling proactive issue detection and resolution, and proactively monitored system health and performance, implementing automated scaling strategies to handle peak loads.

### Assistant System Engineer
Tata Consultancy Services

Sep 2020 – Aug 2022
Noida

- 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)
Maharishi Markandeshwar Deemed To Be University
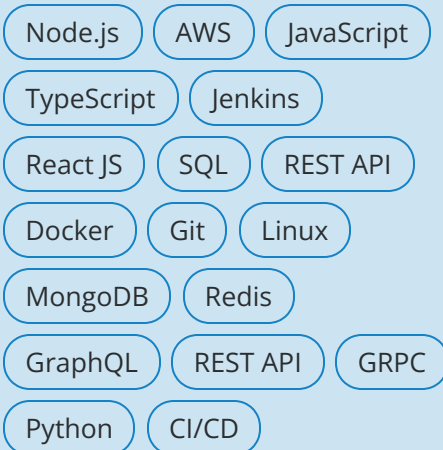
May 2020
Ambala

## PROJECTS

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

- Completed Software Engineer Role, Node.js, SQL & React certification (from HackerRank)

## 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
Sports | Football
Problem Solving