NAVEEN BISHT



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SKILLS

Web Dev: MERN STACKCloud Services: AWS

• OS Platforms: Linux (Ubuntu, CentOS, AWS Linux)

• Deployment tools: Jenkins & GitLab

Database: MySQL & Mongo
Role: React Developer
Web Servers: Apache2 & Node

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EDUCATION

Bachelor of Computer Applications (IGNOU) – New Delhi [2019 - 2023]

• Diploma in Software Engineering - NIIT New Delhi [2019 - 2022]

EXPERIENCE

DevOps | Techme24x7

[Feb 2022 – June 2023]

I have experience working with AWS Cloud Services, specialising in IAAS and DevOps tools such as Jenkins, GitLab, Virtual Machines, Apache2 Servers, Tomcat Servers, and Node Servers. I have successfully set up MySQL server replication and worked on live streaming, recorded video streaming, and infrastructure monitoring setups.

• Web Dev && Cloud Support Eng. | codxia.com

[Jan 2024 – Present]

I've spent two months mastering React with **Redux**, **Hooks**, **Components**, and Node.js for creating a **Mediatranscoding web app**, enabling video uploads to **S3** and transcoding to **M3U8** using **AWS MediaConvert**.

PROJECTS

• Project: E-learning Cloud Platform

Client: Allen Plus, Madeeasy and Gingerwebs Noida

Environment: Ubuntu 20.04, AWS Cloud (EC2, ELB, S3, Route 53, VPC), Shell Scripting, MYSQL.

Project: Nextias.com Media Services Migration && Monitoring Setup

Client: Madeeasy

Environment: Aws Services [Media Convert, Cloud Front, Media Package, Media Live, S3 Bucket], Grafana,

Prometheus, Node Exporter, & Cloud Watch with Slack and Mail Notification

Project: React Dynamic To-Do App

Environment: React, Express, PostgreSQL, Ubuntu Server 22.04

Academic Project

Project: Synergetic && Media Upload and Media Transcoding
Environment: React, Redux, Redux-saga, Node js, Express js

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