NAVEEN BISHT

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Skills

- JavaScript | C++ | MySQL | Node | Express | React | Next | Redux | NoSQL | Git | HTML | CSS | Tailwind
- AWS | Cloud Computing | CI/CD | Jenkins | Docker (Basic understanding) | Grafana Monitoring | Alert manager
- Frontend | Backend | Full-Stack | English, Hindi

Experience

Software Engineer **Codxia.com** *Remote* **01/2024 - Current**

- Developing and maintaining web applications using the **MERN stack**, ensuring optimal performance and user experience.
- Managing multiple **AWS accounts** for various clients, optimizing resource allocation and ensuring security compliance.
- Administering AWS services, including **EC2**, **SES**, **Media Transcode**, **VPC**, **Security Groups**, **AMIs**, **EBS snapshots**, and **Elastic IPs**, to enhance infrastructure reliability.
- Implementing infrastructure management solutions, improving deployment efficiency and operational scalability.

DevOps Engineer **Techme24x7** *Faridabad/Haryana* **05/2022 - 06/2023**

- Collaborated on the management and orchestration of AWS cloud services, including **IaaS**, utilizing **DevOps tools** such as **Jenkins** and GitLab to streamline **CI/CD pipelines**.
- Managed virtual machines and server configurations for **Apache2** and **Node.js** within AWS environments, ensuring high availability and performance.
- Set up **MySQL server replication** for enhanced data redundancy and availability across distributed systems.
- Contributed to the implementation and troubleshooting of **live streaming** and **recorded video streaming infrastructure**, significantly improving system reliability and user satisfaction.

DevOps Intern **Techme24x7** *Faridabad/Haryana* **02/2022 - 05/2022**

- Gained foundational knowledge in **Linux administration**, **AWS cloud services**, and **MySQL server management**.
- Assisted in **monitoring setup** and **administration**, contributing to enhanced **system performance** and operational visibility.

Education

- **Bachelor of Computer Application** **IGNOU** *New Delhi, India*
  2019 - 2023
- **Master of Computer Application** **IGNOU** *New Delhi, India*
  2024 - Present
- **Diploma (Software Engineering)** **NIIT** *New Delhi, India*
  2019 - 2022

Project

- **Synergetic (Movie Purchase Platform)**
  - Developed a web-based platform using **Next.js**, **React Hooks**, **Axios**, and **react-infinite-scroll-component**.
  - Integrated **react-toastify** for real-time notifications and **react-slick** for a responsive movie carousel.
- **Scarenetwork.tv (Web OTT Platform)**
  - Built a **Node.js** service using **Express**, **@aws-sdk/client-s3**, **multer**, and **multer-s3** for video uploads to **S3**.
  - Integrated **AWS MediaConvert** for **video transcoding** to multiple formats post-upload.
- **Todo App**
  - Developed a web application using MongoDB, React (frontend), Node.js (backend), CloudFront, S3, React-Toastify, and Tailwind CSS.
  - Hosted at todo.errorop.com, enabling users to manage tasks with a responsive UI.