SARITA
MERN Stack Developer

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SUMMARY

As a MERN stack developer with experience in Node.js, JavaScript, TypeScript, AWS, MongoDB, React, and MySql. Looking for a challenging and rewarding opportunity to leverage my technical and problem-solving skills.

WORK EXPERIENCE

MERN Stack Developer, BM Digital Utilisation   **Feb 2024 - Present**

- Developed RESTful APIs and optimized MongoDB schemas for various applications, enhancing performance and data retrieval.
- Updated existing projects, improving functionalities and addressing performance issues to ensure a seamless user experience.
- Integrated CCAvenue and Razorpay for secure payment processing, facilitating reliable transactions for users across multiple platforms.
- Managed the production environment on AWS (EC2), ensuring reliability and scalability of applications.
- Implemented Firebase for notifications and Agora for real-time communication, enhancing user interaction and engagement.
- Designed and implemented robust backend APIs and database schemas, ensuring efficient data management and seamless communication between services.
- Configured Nginx on AWS, including domain setup and SSL certification, to ensure secure and high-performance deployment.
- Developed a user-friendly admin panel using React, with comprehensive API integration to manage backend functionalities effortlessly.

Nodejs Developer, Weberse Infotech Private Limited   **Oct 2023- Dec 2023**

- Worked as a MERN Stack developer on the Digital Earn Pay project, focused on multilevel marketing involving matrix and binary tree structures.
- Developed features enabling users to earn through team creation, new user sponsorship, KYC verification, and fund request approval by admins.
- Implemented functionality for new users to join under sponsors, undergo KYC approval, and request fund additions.
- Facilitated the admin approval process for fund requests, allowing users to activate their accounts.
- Enabled active users to sponsor new members, placing them on their left or right side to expand the network tree.

MERN Stack Intern Developer, Tridashay Private Limited   **May 2023- Aug 2023**

- Created a jewallary shopping website in MERN for a ecommerce commany
- Made fully responsive end to end application
- Integrate payment gateway using Razorpay

PROJECTS

Fever99   <u>view</u>

- Developed RESTful APIs and optimized MongoDB schemas for enhanced performance and data retrieval.
- Updated existing projects, improving functionalities and addressing performance issues.
- Integrated CCAvenue for secure payment processing, ensuring reliable transactions.
- Managed the production environment on AWS (EC2), ensuring reliability and scalability.
- Implemented Firebase for notifications and Agora for real-time communication.

ShineDecoration

- Integrated Firebase to enable instant notifications, enhancing user engagement and interaction.
- Successfully implemented Razorpay for secure and efficient payment processing, improving transaction reliability.
- Configured Nginx on AWS, including domain setup and SSL certification, to ensure secure and high-performance deployment.
- Developed a user-friendly admin panel using React, with comprehensive API integration to manage backend functionalities effortlessly.

Digital Earn Pay

- Enabled users to earn through team creation, new user sponsorship, KYC verification, and fund request approval by admins.
- Implemented features for new users to join under sponsors, undergo KYC approval, and request fund additions.
- Facilitated the admin approval process for fund requests, allowing users to activate their accounts.
- Enabled active users to sponsor new members, placing them on their left or right side to expand the network tree.

Professor Professional Profile Management

- Developed a centralized web application for managing professors' professional profiles, featuring modules for career achievements, publications, education, projects, and awards. Utilized Node.js, Express.js, and MongoDB, incorporating functionalities such as Multer for image uploads, JSON Web Token for authentication, Express-validator for input validation, Nodemailer for email notifications, and Bcrypt for password encryption.

EDUCATION

Bachelors of Computer Application

Indra Gandhi National Open University Delhi

- ## SKILLS

JAVASCRIPT | Nodejs | Reactjs | Expressjs | TypeScript | MongoDB | Mysql | HTML | CSS | GIT | Redux | AWS(EC2, S3) | FireBase | Postman | Bootstrap | Linux | Communication | Leadership | Time Management | Adaptability | Problem Solving | Teamwork