

Ishika Nimade

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Profile Summary

Results-driven Full-Stack Developer proficient in JavaScript, React.js, Node.js, Express, GraphQL, MongoDB, MySQL and AWS. Experienced in developing real-time applications, WebSocket APIs, and scalable cloud solutions. Strong expertise in RESTful API design, performance optimization, Agile methodologies, and CI/CD pipelines. Proven leadership in mentoring teams and driving high-quality software delivery. Passionate about leveraging innovative technologies to enhance efficiency and foster continuous learning.

Technical Skills

- **Programming Languages:** JavaScript, TypeScript, Java, SQL
- **Frameworks & APIs:** React.js, Next.js Node.js, Express, RESTful APIs, GraphQL, WebSockets
- **Databases & Cloud Platforms:** MySQL, PostgreSQL, MongoDB, AWS, GCP, Firebase

Experience

Associate Full Stack Developer

Zvasa Consultancy Pvt Ltd

Noida (Remote), India

Nov 2023 – present

- Designed and deployed a real-time notification system using WebSocket protocols with Node.js, enabling instant and reliable communication across distributed systems.
- Leveraged AWS services (Lambda, DynamoDB, IAM, CloudWatch, S3, and EC2) to build scalable and efficient backend infrastructure, ensuring high availability and performance.
- Developed an Agency Management Dashboard using the MERN stack, streamlining agent and lead data management while providing detailed performance reports for data-driven decision-making.
- Created and implemented RESTful APIs to enable seamless data exchange between providers, improving lead utilization, conversion rates, and overall profitability.
- Built an ID verification system integrated with AWS services to automate alerts for failed verifications, enable re-initiation workflows, and ensure verification completion for compliance and billing purposes.
- Crafted custom HTML email templates to notify leads and agencies about profile updates, including success notifications and error alerts, ensuring effective and timely communication.
- Led and mentored junior developers while ensuring timely project delivery by adhering to Agile methodologies using JIRA for sprint planning and task tracking. Collaborated effectively through GitHub, managing branching strategies, conducting code reviews, and maintaining scalable, high-quality codebases.
- Implemented CI/CD pipelines with AWS CodePipeline and GitHub Actions, streamlining deployment workflows, automating testing, and resolving production issues to optimize system performance, reduce downtime, and enhance application reliability.

PES Digital Mobility

eInfochips-An Arrow Company

Indore, India

Jan 2023 – Oct 2023

- Developed dynamic web applications using React.js, incorporating key features such as device allocation, user dashboards, and profile management to deliver an intuitive and seamless user experience.
- Leveraged SQL databases for efficient data storage and retrieval, integrating AWS services like DynamoDB and S3 to enhance application performance, scalability, and reliability.
- Implemented real-time data synchronization using WebSocket protocols and optimized backend processes with Node.js, ensuring smooth system integration and high-performance outcomes.

Education

Acropolis Institute of Technology and Research, Indore

B.Tech in Computer Science and Information Technology

Sept 2019 – May 2023

- **Coursework:** OOP, DSA, DBMS, Software Engineering
- **CGPA:** 7.65

Projects

StoryNest



- Engineered a full-stack blogging platform using React.js (MUI)for server-side rendering, Firebase Firestore for real-time data storage, and a GraphQL API for efficient data fetching and CRUD operations.
- Implemented Firebase Google Authentication to allow secure user login, enabling users to add, edit, and delete their own blogs, view other users' profiles, and send messages to other users.
- Designed an intuitive user interface with features like a WYSIWYG editor, paginated blog listings, and a user dashboard for managing drafts, published posts, and user profiles.

SpendWise



- Assembled a React.js frontend with Material UI, integrated with an Express.js & MySQL backend, utilizing Sequelize ORM for efficient database management.
- Implemented JWT-based authentication, bcrypt password hashing, and environment variable management to ensure security best practices.
- Orchestrated PDF report generation with jsPDF, allowing users to export detailed financial summaries and enabled users to track income/expenses, perform CRUD operations, optimizing scalability and performance.

InventoryHub



- Developed a MERN-Stack Inventory Management System with MongoDB for data storage, Express.js for API development, React.js for a dynamic frontend, and Node.js for server-side logic.
- Integrated user authentication with role-based access control to ensure secure and accurate inventory management. Added data validation to maintain consistency and minimize errors during updates.
- Added image upload functionality for products and created a responsive UI for seamless accessibility across desktops, tablets, and mobile devices, enhancing user experience and usability.

Achievements

- **AWS - Cloud Foundation** *AWS*
- **Javascript** *Udemy*
- **Java** *Rays Technologies*