Shaikh Areeb Ali

Backend Developer(Node.Js)

Tekisky Pvt.Ltd.

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Summary

As a backend developer, responsible for designing, developing, and maintaining server-side applications using technologies such as Node.js, Express.js, and MongoDB and ReactJs along with Tools for deployment ASuch as Jenkins. I specialize in building robust and scalable backend systems to support frontend functionality. Additionally, I have experience working with AWS services, including S3 for object storage, EC2 instances, load balancing, autoscaling, CloudWatch for monitoring.

Experience

Backend Developer

Tekisky Pvt Ltd.

Aug-2023 - Present

A team of dedicated developers and creative designers from India, thrives to provide best and affordable solutions in web development, mobile app development, UI/UX and logo designing for large businesses and Start-ups.

- Experience on EC2 like creating and managing instances of all types.
- As an experienced backend developer, I specialize in crafting custom applications and APIs using Node.js, Express, MongoDB, and other cuttingedge web technologies.
- Worked on S3 bucket like version control, Cross region replication.
- Monitoring all cloud services by using CloudWatch.
- I deployed a Node.js application on Render.com and an EC2 instance.
- Coded, tested, debugged, and documented software.
- Resolved technical issues related to software programs by debugging troubleshooting, and testing code.
- Good knowledge and understanding of Agile methodology.
- Integrated user-facing elements developed by front-end developers using server-side logic.
- Managed source control repositories such as Git, Github

Soft.Developer

Hati International

Nov-2022 - July-2023

HATI International offers a complete range of products for Specialty Hospitals, Corporate Hospitals and Government Medical Colleges, including MedCare, CliniCare, BICare, and Project Implementation. With MedCare, HATI International caters to the administrative functions through Hospital Information Systems. CliniCare brings in a connected ecosystem of EMR and Home Health for Clinical Care Providers.

- Worked on the SpringBoot and Microservicess Architecture and Building RestApis
- Monitored all cloud services by using CloudWatch.
- Resolved technical issues related to software programs by debugging, troubleshooting, and testing code.
- Having good knowledge on MicroServices Monolithic architecture.
- Experience in developing applications using Spring Boot, Spring, Hibernate, Spring OAuth Security and Java/J2EE (JSP v2.1, Servlet v3.1, JDBC v2.0) technologies
- Good knowledge and understanding of Agile methodology.
- Worked with version control systems like Git. Learn how to create branches, commit changes, and collaborate with others using platforms like GitHub.

Soft.Developer

Mavertech Technologies

oct-2021 - oct-2022

Mavertech Technologies Based on the developing the application based on real time client requirements as per market norms and requirements as e-commerce technologies and hospital technologies

- Worked on projects releted to core java and jdbc used jdbc for connecting databases and and hosted db on remote server
- Monitored all cloud services by using CloudWatch.
- Resolved technical issues related to software programs by debugging, troubleshooting, and testing code and analysing the problem statement.
- Devloped RestApis for the sharing data and hanled cors problem.
- Devloped Application for Ecommerce, Hospitals, And Farms and Local Vendors
- Configured SpringEntityManager For the managing Object LifeCycle in the Spring Framework.
- managed repositories on github and collabrated opensource projects and earn how to create branches, commit changes, and collaborate with others using platforms like GitHub

Skills

Programming Languages: HTML, CSS, JavaScript, NodeJS, ExpressJs, ReactJs, Java, SpringBoot, Hiber-

nate, Jdbc, Bootstrap, Software Development, IT Service, Full Stack, Core Java, MVC, QA

Framework: Express.Js,SpringBoot,Jdbc,Spring Mvc,Spring JPA

Library: React.Js

Database: MongoDB, Mysql, PostgreSQL

AWS Cloud: EC2, AwsLamdaService, S3, CloudWstch

Tools: Git, GitHub, Jenkins, VScode, Intellijldea, eclips, Maven

Projects

1. MH (Medical Help)

- **Description:** A project focusing on creating patient Appointment Based to specific Doctor and Giving ccess to specific operator on the role basis as operator and Given Right to admin to go for the SuperAdmin Role.Admin can give access as operator and superAdmin
- Technologies: MERN stack (React.js, Node.js, MongoDB, Express.js).
- Responsibilities:
 - Designed and implemented scalable server-side applications.
 - Create RESTful APIs for communication between frontend and backend components.
 - Managed databases, particularly MongoDB, ensuring robust and high-performance web applications.

2. E-Commerce

- **Description:** A project focusing on developing the online shop based on given admin right to add product and user can order from there based on the given quantity and category and user once orderd whatsapp message will be sent on their order number. Their are two roles in this process one is adminrole and another is seller role who is using this app to sell
- Technologies: MERN stack.
- Responsibilities:
 - Designed and implemented scalable server-side applications.
 - Contributed to the overall development of a full-stack web platform.
 - Integrate databases, such as MongoDB or MySQL, with Node.js applications and ExpressJs Fraamework.

Education

Masters — Currently Pursuing

• Major: Software Engineering

Btech — MPGI SOE,Nanded sep 2021

■ **GPA**: 9.14

Languages

— English — Hindi — Marathi