SREEKANTH JONNAKUTI

Full Stack Developer

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SUMMARY

Experienced Full Stack Web Developer with a 4-year track record in utilizing ReactJS, ExpressJS, JavaScript, AJAX, Spring Boot, MySQL, and MongoDB. Specialized in front-end application development, employing HTML5, CSS3, and JavaScript to create visually appealing and high-performance web interfaces. Proficient in responsive web design using Bootstrap and Media queries for seamless adaptation across various devices. Demonstrated expertise in building Restful web APIs with Spring and Spring Boot, with a focus on API testing using Postman. Skilled in utilizing Node Package Management for efficient JavaScript package management.

EXPERIENCE

Full stack Developer
RR Software Solutions LLC
10/2021 – 09/2024 📍Baltimore, MD (Remote)

RR is an IT and Management Consulting Group with a rapid pace development and innovative solutions for demanding projects.

- Proficient in efficiently rendering large datasets in the application view by leveraging the capabilities of ReactJS.
- I developed a robust web API using Node.js and strategically deployed it across multiple load-balanced instances to enhance performance and ensure scalability.
- Proficient in Dart and Flutter frameworks with experience in application development using Flutter.
- Strong working experience in designing and developing J2EE frameworks such as Spring and Struts. Designed and developed REST-based microservices using Spring Boot.

MERN Stack Developer (Internship)
Naresh IT
04/2023 – 06/2023 📍Hyderabad

Naresh IT Technologies is a leading software training institute providing software training.

- Enhanced user experience by creating single-page applications using ReactJS.
- Developed UI-rich web applications with technologies like Node.js and Bootstrap.
- Increased backend speed by {30%} using Node.js, Express, and MongoDB.
- Optimized code quality by preparing unit test cases.

Full Stack Java Developer (Apprenticeship)
TalentSprint
05/2019 – 08/2019 📍Hyderabad

TalentSprint's Career Accelerator offers real, and far-reaching career advancement to its program participants.

- Design & Develop the Application using Java and Spring MVC Framework.
- Developed full-stack applications, resulting in a 25% increase in project delivery speed.
- Optimized application performance by reducing loading times by 30% by refactoring backend algorithms.
- Enhanced user engagement by 40% by implementing user-friendly front-end features.

SKILLS

Client-Side
ReactJs, Bootstrap, MaterialUI, HTML, CSS, Babel, ESLint, Flutter

Server-Side
ExpressJs, NodeJs, MongoDB, AWS, Spring Boot, MySQL, Apache Tomcat, Maven

Development & Operations
Mongo Compass, Postman, GIT, Bitbucket, Firebase, Scrum, Unit Testing, Deployment

PROJECTS

Code Reacher
11/2024 – 01/2025 📍 Remote

Developed a full-stack online learning platform using **ReactJS** for the frontend, **ExpressJS** for the backend, and **CSS** for styling.

- Allow students to browse, enroll in courses, and track their progress.
- Click here for Website, Repository
- **Key Technologies:** ReactJS, ExpressJS, Node.js, CSS, HTML, JavaScript.

X12 – EDI
2021 📍 Remote

The X12 EDI standard harnesses the Interactive Exchange Protocol, facilitating direct exchange of business messages and documents between companies.

- The library parses ANSI X12 claim files, extracting data into a Loop object that mirrors the structured format outlined in the standard's specifications.
- The library utilizes the Java platform with Spring Boot to parse ANSI X12 claim files and populate a Loop object that faithfully replicates the structure defined in the X12 standard specifications.

Expertise in: Spring Boot Framework, Spring Security, EDI Library Integration, JSON Data Manipulation, and Java 8 Programming

EDUCATION

Master of Computer Applications

JB Institute of Engineering and Technology

2019, ⊙Hyderabad

CGPA
8.45 /10.0

Bachelor of Science

Vijetha Degree College

2016, ⊙Hyderabad

%
65.15/100

PROJECTS

Efficient Traceable Authorization Search System

12/2018 – 05/2019   ⊙ Hyderabad

Secure search over encrypted remote data is crucial in cloud computing to guarantee the data privacy and usability.

- Provided users with a ready-to-use, expressive visual modeling language so that they can develop and exchange meaningful models.
- It allows for verifying the correctness of a decryption operation without revealing the decrypted content itself.

CERTIFICATIONS

Full Stack Web Development in Java

Talent Sprint

UI with MERN Stack Developer

Naresh IT

Frontend Developer with React

Hackerrank

View Credentials

Web Developer

TESTDOME

View Credentials

Prompt Design in Vertex AI Skill Badge

Google Cloud

View Credentials

JavaScript

Hackerrank

View Credentials

ACHIEVEMENTS

A Cloud Data Storage Security Threats in Cloud Computing

Published an UGC journal in IJAEMA 2019 ISSN No: 08869367.

Student Chief Organizer

Received appreciation at the Infoquest National Conference and Technical Symposium.