Sivakrishna Suripaka
Java Full Stack Developer

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Professional Summary:-

- ❖ Having years of experience as a Software Engineer in Java and J2EE technologies.
- ❖ Excellent hands of experience with Java/J2EE Technologies and Spring MVC, Spring Boot , Restful web Services, Spring Data JPA
- ❖ Good Knowledge in MySQL.
- ❖ Having Knowledge in Web Development using HTML5, CSS, Bootstrap, Java script , React Js .
- ❖ Has the motivation to take independent responsibility as well as the ability to contribute and be a productive team player.
- ❖ Ability to learn new Technologies and tools quickly adapting.
- ❖ Capable of adapting to work on new Technologies and Environments easily.

Technical Skills:-

Programming Languages	Java, Java 8
JAVA Frameworks & Tools	Spring Boot, Lombok, Spring Data JPA, RESTful Web Services
Web Technologies	HTML, CSS, Bootstrap, JavaScript, ES6
Single Page Application	React JS
Databases	MySQL, MongoDB
Merge & Versioning	GIT, GitHub
IDE'S	MyEclipse IDE, VS Code
Tools	Postman

Professional Experience:-

Working as Java Full Stack Web Developer for 2 years at Greet Labs Pvt Ltd.
Bangalore from June 2022 to present.

Educational Credentials:

B.tech in civil Engineering From KSRM college of Engineering Kadapa Affiliated with JNTU Anantapur University

PROJECTS:

1) **HEED DATA**

Technology: JAVA, SPRING BOOT, LOMBOK & SPRING DATA JPA.

Description: Heeddata FinOps Platform is made to manage multi-cloud environment with a single dashboard that encourages accountability across teams, defines budgets, maximizes resource utilization, identifies opportunities of automation, and more. Explore our SecOps & CloudOps solutions too.

HeedData - cloud health products, providing cloud analytics for clients. Using Heed Data products, we can connect multi-clouds info, and we can manage form singledashboard.

Client Name	HEED DATA
Duration	1.6 years
Teame size	5
Role	Java Developer

Roles & Responsibilities:
- Coded all the POJO's required for the system.
- Involved in designing REST API and integrations.
- Also involved in coding of all Logging activities using Log4J Framework.
- Coordinated with co-team members to develop high level business and technical documents
- Deployed into AWS.

2) **BLACK PEPPER WEBSITE:-**

Technology: HTML5, CSS3, BOOTSTRAP, JS ES6 & REACT JS.

Description: The Project intends to implement the idea submitted by customer if the idea is commercially viable. The idea submitted by the customer is evaluated by the Pepper Council and customer will receive the portal login and idea gets a temporary digital ID. If the idea is accepted the temporary ID changes to permanent Id. User can use Permanent Id to track idea's progress.

Client Name	Black Pepper Tech Solutions.
Duration	6 months
Team size	6
Role	Frontend Developer

Roles & Responsibilities:

• Implementing business logic to create and implement UI design • Coding the UI using Bootstrap, HTML, CSS and later with React JS.

- Created Web Pages, Tables and Login module.
- Contributed towards the design of UI of the application.
- Worked for implementing Have an idea module for the site.
- Performed data insertion and retrieval operations from SQL database.

Personal Project:

1) TITLE: HOTEL BOOKING APPLICATION

Technology: JAVA, SPRING BOOT, LOMBOK , SPRING DATA JPA, RESTFUL WEB SERVICES , MYSQL ,REACT JS , BOOT STRAP

DESCRIPTION: The Hotel Booking Project is like an easy-to-use app for reserving hotel rooms. The simple interface lets users easily check out available rooms and cancel bookings if they have to.

Declaration:

I hereby declare the information furnished above is true to the best of my knowledge.

SIVAKRISHNA SURIPAKA.