SURESH T

Software Developer Engineer

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🔗LinkedIn | Github

PROFILE SUMMARY

I am a passionate Software Developer Engineer fresher with knowledge of Java, Spring Boot, Microservices, HTML, CSS, and JavaScript. I can create easy-to-use and scalable web applications. I focus on writing clean backend code and managing databases well. I am eager to learn and grow in a real-time work environment.

EDUCATION

B.E.,Computer Science|Government College of Engineering, Tirunelveli - 2024

Diploma in Electrical Engineering(EEE)Government Polytechnic College,Sankarapuram-2020

TECHNICAL SKILLS

Languages: Java, JavaScript, SQL

Frameworks: Spring Boot, Hibernate, Microservices

Frontend: HTML, CSS

Tools: IntelliJ, GitHub, VS Code,

Others: REST APIs, Excel

PROJECTS

Farming Machinery Rental System | Self-based   **April 2025**

  Tech Skills - Java, Spring Boot, Microservices, Hibernate, SQL,HTML, CSS

- Utilized HTML and CSS for a user-friendly and responsive interface.
- Implemented Java for backend logic, data processing, and user interactions.
- Managed the SQL database for efficient data storage and retrieval.
- Collaborated with a team, conducted testing, and provided ongoing updates to enhance system reliability and reduce costs.

Library Management System | Self-based   **Dec 2024**

  Tech Skills - Java, Spring Boot, Microservices, HTML, CSS

- Developed a Library Management System using Java as the primary programming language.
- Designed and implemented the system to efficiently manage book inventory and support patron interactions.
- Utilized a Java compiler to produce a functional and user-friendly system with a command-line interface.

ChatBot For Government Schemes | Team   **April 2024**

  Tech Skills - Python, Excel, JavaScript, HTML, CSS

- Developed Schemify, a user-friendly AI chatbot designed to help citizens quickly and easily access information about government schemes and their eligibility criteria.
- Focused on building an intent-based AI system to simplify information retrieval.
- Aimed to enhance citizen engagement and streamline access to government resources.

CERTIFICATION

1.Java Full Stack Developer,Udemy,*2025*   *LINK*

2.Python Full Stack Developer,Guvi,*2024*   *LINK*