**CAREER SUMMARY**

* To secure a position as a Full Stack Developer where I can utilize my knowledge and skills to gain experience and demonstrate my interest in learning the latest technology and contribute my success to the organization.
* LinkedIn Link :https://www.linkedin.com/in/guruprasath1019
* Github Link: https://github.com/Guruprasath2001

**KEY SKILLS**

* Programming Languages: Java, JavaScript.
* Front End: HTML, CSS, JavaScript.
* Backend: Java, MySQL, DSA, JDBC, Hibernate, SpringBoot, RESTful Api;
* Database: MySQL, JDBC, Hibernate.
* Frameworks: Spring Boot.
* Operating System: Windows.

**ACADEMIC – PROJECTS**

* **TICKET MANAGEMENT SYSTEM USING SPRING MVC**

Objective: To enhance operational efficiency, I spearheaded a Spring MVC project aimed at optimizing the ticket management process.

Approach: I employed the Spring MVC framework to develop a robust and responsive user interface, ensuring a smooth and intuitive experience for users interacting with the ticket management system.

**Tools Used: Spring MVC Framework, JSP, Hibernate.**

* **SECURE EMPLOYEE DATA MANAGEMENT WITH SPRING BOOT REST API**

Objective: Implemented a Spring Boot REST API to manage employee data in MySQL, enhancing security through Spring Security to reduce unauthorized access attempts by 50% and improve overall data protection.

Approach: Enforced secure access control based on user designations and integrated Spring Boot Actuators for monitoring project health and information.

**Tools Used: Spring Boot, MySQL, Spring Security, Spring Boot Actuators.**

* **TODO TRACKER: A TODO APPLICATION WITH SPRING BOOT AND REACT.JS**

Objective: Developed a comprehensive todo application to efficiently manage tasks, leveraging the Spring Boot Framework for robust backend RESTful API and React.js for a responsive and interactive user interface.

Approach: Implemented seamless communication between frontend and backend using RESTful API, allowing to create, update, and delete tasks effortlessly. Prioritized user experience for streamlined task management.

**Tools used: Spring Boot, RESTful API and React.js**.

**EDUCATION**

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| **Course** | **Institution** | **Year** |
| Full Stack Development | Great Learning | 2023 |
| BE/B. Tech – CSE | Velammal College of Engineering and Technology | 2022 |
| 12th Std | SBK Higher Secondary School | 2018 |
| 10th Std | SBK Higher Secondary School | 2016 |

**OTHER ACTIVITIES**

* Interest to Learn Current Technologies
* Playing Cricket , chess