Neelakandan Karthick

Software Developer

Contact

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Melayapalam Mela Street
Ambasmudram-627401,
Tirunelveli-627001

Personal Info

Total Experience : 1 Year

Current Location : Tirunelveli

Date Of Birth : Oct 29,2001

Gender : Male

Marital Status : Single

TECHNICAL SKILLS

- Software Development
- MySQL Database
- Spring Boot
- React.Js & Angular Js
- Javascript
- HTML &CSS
- MS Office

Language

Tamil

English

japanese

PROFILE SUMMARY

Dedicated and results-driven Java Developer with over 1 years of experience in designing, developing, and deploying enterprise-level Java applications. Proficient in Java EE and Spring frameworks, with a strong foundation in object-oriented programming principles and design patterns. Adept at collaborating with cross-functional teams to analyze requirements, develop technical solutions, and deliver projects on schedule and within budget.Committed to continuous learning and staying updated on emerging technologies to enhance development capabilities and contribute to innovative solutions.

Education

- Web & Mobile UI/UX Design Figma Virtual Certification Course, Udemy, Inc
  Jan, 2023
- PGDCA - Post graduate diploma in computer application Vedaa Institute
  Jun, 2022 - Mar, 2023
- B.E. Mechanical Engineering, PSN College of Engineering and Technology
  CGPA: 7
  Duration: Mar 2020 - May 2023
- Diploma in Mechanical Engineering , Arulmigu Senthil Aandavar Polytechnic College
  Grade: 70%
  Duration:Mar 2016 - Mar 2019

Experience

2023 - 2024
Java Software Developer at SathishSystem pvt Ltd.

Design, develop, test, debug, and maintain Java-based applications, ensuring adherence to coding standards, best practices, and project requirements. Develop web applications using Java EE technologies such as Servlets, JSP, and Spring MVC, ensuring responsive user interfaces, robust backend functionality, and seamless integration with front-end components

PROJECTS

REXESS5, 12 Months

- I Finished a three-month Project training where I learned HTML, CSS, JavaScript,MySQL database and Spring FrameWork
- The Cargo Shipping Management System aims to optimize cargo shipping operations, improve logistics efficiency, enhance customer service, and ensure compliance with regulatory requirements.
- Spring Framework is used to develop the backend of the application, providing features such as dependency injection, inversion of control, and aspect-oriented programming.
- JSP is utilized to create dynamic web pages for the user interface layer of the Cargo Shipping Management System.It allows embedding Java code within HTML pages, making it easier to develop dynamic content and interact with the backend services.
- PostgreSQL serves as the backend database management system for the Cargo Shipping Management System.It provides a reliable and powerful platform for storing and managing cargo-related data, including shipments, routes, customers, and transactions