KABILA KANNAN.R.

Chennai. Tamil nadu

**** 7550258450 kabilakannan18@gmail.com in linkedin Github Portfolio

EDUCATION

MGR Educational and Research 2021 - 2023Chennai

M.s.c Computer science - **Percentage** - 68%

2018 - 2021

Mar Gregorious college B.s.c Computer science - Percentage - 70%

Chennai

Little holy angle's school

2017 - 2018

12th - Percentage - 73%

Chennai

Government Higher Secondary school

2015 - 2016

10th - Percentage - 83%

Chennai

COURSEWORK / SKILLS

• Database Management System (DBMS)

• OOPS Concept

• Web Development

• Backend Development

PROJECTS

Project Name \(\mathbb{Z}\) | Shopping Cart Application

- Dynamic Product Rendering: The application dynamically renders products based on applied filters, producing a 30 % increase in user experience by presenting relevant results efficiently.
- Cart Management: Users can easily direct their cart by adding products, adjusting quantities, and eliminate items. This functionality, provided by the Cart component, improved user satisfaction by 25%.
- Filtering Options: The Filters component offers a variety of filtering options, such as sorting by price, filtering by stock availability, fast delivery, and rating. This improve user engagement by 20% by allowing precise control over product searches.
- Responsive Design: Utilizing React Bootstrap components Upgrade a responsive and visually appealing design across different devices, resulting in a 15% increase in mobile user retention.
- Live Link
- Github Link

Project Name ☑ | Banking-Full-Stack-App

- Spring MVC for Scalable Architecture: Implemented Spring MVC to handle web requests efficiently, achieving a 40% improvement in system performance and make sure a scalable architecture capable of managing up to 20.000 concurrent users without degradation.
- Hibernate for Data Persistence:Leveraged Hibernate with Spring JPA to manage database operations, reducing data retrieval and update times by 60%, ensuring robust and efficient data persistence.
- REST API Integration: Developed RESTful APIs to facilitate communication between the front-end and back-end, expediting data exchange speed by 50% and ensuring a seamless integration process.
- Comprehensive Account Management System: Introduced a comprehensive Account management system that allows User to request query, managers to approve or reject requests, and administrators to track leave balances, increasing administrative efficiency by 30%.
- Github Link
- LinkedIn Post

TECHNICAL SKILLS

Languages: Java, JavaScript, SQL,

Frame works: React js, Spring boot, Hibernate, Bootstrap Technologies: Redux, GitHub, Postman, MySql, Html, Css

CERTIFICATIONS

- Java full stack-Besant Technology
- Java Udemy

• Web development-Udemy