ARIVUKKARASI K

JAVA FULL STACK DEVELOPER

CONTACT

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Navalur, Chennai.

EDUCATION

St. Joseph's College of arts and Science
BCA -June 2022

Percentage: 84%

Beschi Higher Secondary School

HSC - May 2019 Percentage - 76

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SKILLS

- JAVA
- Rest APIs
- Spring Boot
- MySQL
- HTML,CSS and BootStrap
- JavaScript
- React.js

CERTIFICATION

- I have completed Java Full Stack
 Development certification in Besant
 Technology, Chennai during 2022 to
 2023 with certification.
- Completed one year diploma course in soft skills during academic year 2019 to 2020 and was awarded to first class in the examination held in April 2020.
- Complete Type Writing -English(Junior, Senior) ,Tamil(Junior).

PROFILE

Experienced one year Java Full Stack Developer with a solid understanding of end-to-end web development processes. Proficient in both front-end and back-end development technologies, including Java, Spring Framework, Spring Boot, Hibernate, JavaScript, HTML5, CSS3, and various front-end frameworks. Skilled in designing, developing, and maintaining responsive web applications. Strong analytical skills and problem-solving abilities.

WORK EXPERIENCE

Java Full Stack Developer

Besant Technologies July 2023 - Present Online Dictionary App Jul 2023 - Aug 2023

https://arivukkarasik.github.io/dictionary/

Technology Used: HTML, CSS and JavaScript

Online Dictionary Application is a web-based tool designed to provide users with definitions. This application leverages a sleek, user-friendly interface built with HTML and CSS, while the functionality and interactivity are powered by JavaScript. The project submitted by Besant Technology

Online Quiz Application

Sep 2023 -Oct 2023

https://arivukkarasik.github.io/quiz/

Technology Used: HTML, CSS and JavaScript

The Online Quiz Application is a web-based tool designed to provide users with an engaging and interactive platform for taking quizzes on various topics. This application features a clean and intuitive interface built with HTML and CSS, while JavaScript handles the functionality and interactivity, including quiz logic, scoring, and real-time feedback. The project was delivered by Besant Technology.

Diet Tracking Application

Nov 2023 - May 2024

https://arivukkarasik.github.io/Diet_tracker/

Technologies Used: Mysql, Java,Spring Boot,Rest API,JavaScript,React js

Backend Development

- In MySQL, Tables for users, meals, nutritional information, and goals and also relationships and constraints to ensure data integrity.
- In Spring Boot, RESTful APIs for user authentication, meal logging, ar goal tracking and Controllers, services, and repositories to handle business logic and data persistence.
- In REST APIs, Endpoints for CRUD operations (Create, Read, Update Delete) related to users, meals, and goals and JSON responses for easy integration with the frontend.

Froentend Development

- In HTML and CSS, Structure and styling of the application and Responsive layout for different screen sizes.
- In JavaScript, Client-side logic for dynamic content updates and Fetch API for making HTTP requests to the backend.
- In React, Component-based architecture for building interactive user interfaces and Routing for navigation between different views (e.g., login, dashboard, meal logging).