SUTHARI PHANI

M.Tech

Contact

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Education

- Master of Technology
  JNTU Kakinada
  2020
- Bachelor of Technology
  JNTU   Kakinada
  2016

Skills

- **Programming Languages :**
  - JAVA
- **Technologies :**
  - JDBC, JSP &Servlets
- **Frameworks :**
  - Spring, Spring Boot
- **ORM Tools & database :**
  - Hibernate, MySQL
- **Web Technologies :**
  - HTML,CSS, JAVA SCRIPT
- **Servers :** Apache Tomcat
- **IDE'S:** Eclipse
- **API:** REST APIs, Micro Services

Languages known

- English
- Telugu
- Hindi

Strengths

- Positive attitude
- Team player
- Quick learner
- Adaptability

Objective

To secure a position where I can apply my relevant skills and knowledge. I aim to learn, grow, and contribute to the success of the team and organization.

Projects

Project : 1

Title: FoodMunch(https://tnrfoodmunch.ccbp.tech)

Description : Developed a responsive website for Food Store where users can see a list of food items, detailed information about a food item, offers Designed page using following HTML structure elements like li, header, article, footer elements and different bootstrap components to show different sections in the website and different bootstrap classes for responsiveness through mobile-first approach. Implemented product youtube videos by using bootstrap embed and model components

- Technologies used: HTML, CSS, Bootstrap.

Project : 2

Title :E-Library Management System Spring Boot Web Application

Description : The E -Library Management System web app, built with Spring Boot and Spring Data JPA, The system facilitates efficient management of digital resources, allowing users to browse, search, and borrow books seamlessly. Implemented a user-friendly web interface for both administrators and library patrons. Implemented user registration and login functionalities to ensure secure access to the diary.Integrated a relational database (e.g., MySQL) to store and retrieve book and user information efficiently.Implemented RESTful APIs to support various front-end interactions, enabling smooth communication between the server and the client.

- Technologies used: HTML/CSS, JSP, Spring Boot, Spring Data JPA, MySQL, RESTful APIs.