

NATARAJAN M

Java Full Stack Developer

natarajandev01@gmail.com | +91 9361983912 | Chennai, TN | [LinkedIn](#) | [Portfolio](#)

OBJECTIVE

Aspiring full stack developer with a strong foundation in both front-end and back-end technologies. Eager to apply academic knowledge and hands-on project experience to contribute to innovative software solutions.

EDUCATION

M.Sc. Software Engineering

Annamalai University, Chidambaram

73%

Aug 2017- May 2022

TECHNICAL SKILLS

Front-End: HTML5, CSS3, Bootstrap5, JavaScript, React Js, Material UI

Back-End: Core Java, Spring Boot

Database: PostgreSQL

Version Control: Git, GitHub

Other Tools: Photoshop, Figma, Office

COURSE

Java Full Stack Development

Login360, Chennai

June 2024 – Oct 2024

PROJECTS

Event Web Application - Live

Admin Features:

- Managed user accounts, including viewing and updating user profiles.
- Added, updated, and deleted events, ensuring accurate and up-to-date event details.
- Enabled admin to view user bookings, event details, and customer information.

User Features:

- Users can view available events, including details such as date, price, and description.
- Logged-in users can easily book events and manage their bookings through their accounts.
- New users can sign up for an account, providing necessary information to register and access event booking features.

Responsive Design: Ensured the system was fully responsive across devices (desktop, tablet, mobile)

Technologies Used: React.js, Material UI, Spring Boot, PostgreSQL

Agro Website - Live

- Developed a responsive agro e-commerce website that facilitates the purchase of agricultural products.
- Users can explore a wide range of items, view product details.
- Technologies Used:** HTML5, Bootstrap5, JavaScript

Moorthy Cafe Restaurant Website - Live

- Developed a responsive restaurant website that allows customers to view the menu, offers, and contact the restaurant.
 - The site includes a visually appealing menu display, an order management system, and a contact form.
 - Technologies Used:** HTML5, CSS3, JavaScript
-