



SANJEEV C

Java Full Stack Developer

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Bommidi, Dharmapuri, Tamilnadu - 635301

Education

Bachelor of Engineering (2018-2022)

Anna University - Narasu's
Sarathy Institute of Technology.
CGPA - 7.85

HSC(2017-2018)-State Board

Annai India Matric Higher Secondary
School, Dharmapuri.
Percentage - 76.5%

SSLC(2015-2016)-State Board

Annai India Matric Higher Secondary
School, Dharmapuri.
Percentage - 91.0%

SKILLS

Html & Css	Javascript
Advance Java	React JS
Python	Data Structure
Hibernate	Spring Framework
SQL	MS Office

Strength

Positive Thinking
Multi-tasker
Self Motivated
Trustworthy

About Me

Looking for a dynamic role in a forward-thinking organization to develop my skills and contribute to its success. Seeking a rewarding position where my analytical and technical abilities can drive company growth.

Work Experience

Jan 2023- Jun 2023

Byju's - Think and Learn Pvt Ltd | Salem

Business Development Associate

- Developing and executing strategic sales plans, Growing existing accounts.
- Providing support to the sales team on all aspects of the sales process.
- Managing customer relationships

Projects

FoodCart Application - ReactJS

[Live Demo](#) [Github](#)

- Developed a Simple FoodCart web app using HTML, CSS, and JavaScript, React.js.
- Integrated with the JSON API to save/fetch product data dynamically. Implemented item listing, detailed item view functionality.
- Created a shopping cart with add-to-cart and remove-from-cart features.
- Utilized live price calculation for an enhanced user experience.

Spring Application - Web MVC

[Github](#)

- Developed web application using Spring Web MVC framework which perform CRUD operations.
- Implemented controllers to handle user requests and interact with model layer, utilizing annotations like @Controller and @RequestMapping.
- Designed and maintained the data model layer using Spring's features for dependency injection and aspect-oriented programming.
- Configured and managed application-wide settings and dependencies using Spring's XML/Java-based configuration.

Detection of Parkinson's Disorder

- A Software has been designed to reduce loss of human life by the early detection of Parkinson's disease using Machine learning Algorithm.
- Compare various algorithm and parameter to determine the best model for predicting Parkinson's.
- Worked with the 4- member research team for accomplishing the same.

CERTIFICATION

- Certified in Java Full Stack Development, Jspider-Bangalore.
- Certified in ADOBE XD, Udemy.
- Certified in Python, Udemy.