

# Murugan V

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Portfolio : <https://murugan2207-portfolio.netlify.app/>  
Github : <https://github.com/Murugan2207>

## Professional Summary:

Results-driven Web Developer with a strong foundation in JavaScript and web technologies. Proven expertise in designing and implementing user-friendly web solutions. Passionate about continuous learning and growth in a dynamic development environment.

## Key skills:

- **Programming Language** : HTML, CSS, Javascript
- **Library & Frameworks** : ReactJs, Bootstrap, Mui
- **Databases** : SQL (MySQL)
- **Tools & Methodologies** : VS Code, Git, Postman, SonarQube, Agile and Scrum, Adobe XD, Figma

## Work experience:

- **Decision scientist- II(Web Developer)** **Nov 2022 - Present**  
Mu sigma Business Private Solution Limited, (Client: SABIC, a Fortune 500 company), Bangalore.
  - ReactJS Web Developer, I developed a cutting-edge tool for SABIC, incorporating a user interface to showcase Key Performance Indicators and data. This was achieved by integrating a SQL database and REST APIs, enabling efficient data retrieval and visualization for better decision-making.
- **Associate Software Engineer** **Feb 2022 - Sep 2022**  
Revature Consultancy Private Limited, Chennai.
  - Acquired hands-on experience in both backend and frontend technologies during my internship at Revature. Developed proficiency in FullStack technologies and best practices, utilizing Java and other cutting-edge tools. Demonstrated strong problem-solving skills and adaptability in handling various project challenges.

## Projects:

- **Corporate Project- S&OP (Supply and Operations) Demand Planning**
  - **Objective:** As a ReactJS Web Developer, my goal is to design and develop the Demand Planning Screen, showcasing historical and forecast data metrics from a user's perspective. I leverage React components to create an intuitive and user-friendly UI that effectively visualizes the data.
  - Utilize **Redux** to store data as a global state for efficient data management.
  - Integrate Rest API from .Net using **Saga** files for seamless backend interaction.
  - Leverage the **Mui** library for various UI elements such as popups, dialogs, snackbars, and skeletons.
  - Unit test cases were done using **jest** Library.

- **Portfolio Project - Personal Website Deployment.**([Github Link](#))

- **Objective:-** Design, develop, and deploy a personal portfolio website to showcase skills and projects.
- Created a dynamic and responsive personal website using modern web technologies.
- Developed a user-friendly interface to display skills, projects, and professional information.
- Incorporated interactive elements and design principles to enhance user engagement.
- Utilized ReactJS library to ensure a seamless browsing experience.
- Successfully deployed the portfolio website on Netlify, providing global accessibility.

### **Certification and Awards:**

- Meta Front-End Developer - Meta.
- Programming with Javascript-Meta.
- Reactjs Development-Great Learning.
- JavaScript Certification - Hacker Rank.

#### **Awards:**

Received SPOT (Star Performer of the Team) Award for successfully delivering a feature-rich Demand Planning Screen, meeting user expectations within a corporate environment.

### **Educational qualification:**

- **Bachelor's Degree (B.E.) in Computer Science and Engineering ( 2018 - 2022)**  
Karpaga vinayaga college of engineering and technology,Chengalpet.  
CGPA: 8.3

### **Personal Information:**

- Date of Birth: 22/07/2001
- Known languages: English, Tamil, Hindi(Read and write)
- Address: Acharapakkam, Chengalpattu-603 301.

### **Declaration:**

I hereby declare that the above-provided information is true to the best of my knowledge.

**Date:**

**Place:** Bangalore

**(MURUGAN V)**