

# Selva James

Email ID: [selvajames418@gmail.com](mailto:selvajames418@gmail.com)

Contact: +91 9360201726

[Github](#)

[LinkedIn](#)

[Portfolio](#)

Location: Tirunelveli, Tamil Nadu

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## Objective

**Aspiring Front-End Developer** with expertise in JavaScript and React.js. Eager MERN stack developer seeking to leverage skills in building dynamic, scalable web applications while expanding technical knowledge within a collaborative team environment.

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## Skills

- **Frontend:** HTML, CSS, JavaScript, React.js, Tailwind CSS, Bootstrap
  - **Backend:** Node.js, Express.js
  - **Database:** MongoDB
  - **State management tool:** Redux
  - **Responsive Design:** Mobile-first Approach, Media Queries, Flexbox
  - **Version Control:** Git, GitHub
  - **Other:** RESTful APIs, JSON, Postman, Agile Methodologies
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## Projects

### 1. Todo List

**Description:** Built a full-stack Todo List application, enabling users to easily manage their tasks and providing comprehensive CRUD operations for task management.

- **Tech Stack:** React.js, Node.js, Express.js, MongoDB
- **Features:** CRUD operations (Create, Read, Update, Delete)
- **GitHub Link:** [https://github.com/SelvaJames18/todo\\_mern](https://github.com/SelvaJames18/todo_mern)

## 2. Food Delivery App

**Description:** Developed a food delivery app using React.js, focusing on an intuitive and responsive UI with dynamic data handling through **React hooks**.

- **Tech Stack:** React.js, Javascript
  - **Responsive design:** Used Media Query CSS for various device sizes
  - **Features:** Menu listing with detailed descriptions of items and Add-to-cart functionality for a smooth ordering process
  - **GitHub Link:** [<https://github.com/SelvaJames18/food-delivery-app>]
  - **Live Demo:** [<https://tomato-food-delivery1.netlify.app/>]
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## Education

- **Bachelor of Computer Application - BCA**  
Hindusthan college of arts and science, Coimbatore - July 2021 - May 2024  
*Relevant Courses: Web Development, Data Structures, Database Systems*
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## Additional Information

- **Languages:** English, Tamil
  - **Achievements:**
    - National Level Inter Collegiate Meet for UG's: Secured **second place** in the web design competition.
    - SPYDER National Level Technical Symposium: Achieved **first place** in the **web design competition**.
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