# **ARULSELVAM M**

### React Frontend Developer

## **PORTFOLIO**

Chennai, India | +91 9025887949 | arulselvamcareer@gmail.com

LinkedIn: linkedin.com/in/arulselvam-m/ | GitHub: github.com/arulselvam-01

# **Summary**

Passionate **React Frontend Developer** with a strong foundation in **JavaScript, React.js, HTML, and CSS**. Dedicated to building responsive, interactive, and user-friendly web applications with a focus on **performance and scalability**. Proficient in **state management, component-based architecture, and API integration**. Successfully developed a **full-stack e-commerce project (ArulKart)**, showcasing hands-on experience in frontend development. Eager to contribute creativity and problem-solving skills to a dynamic team while continuously learning and growing in the field.

#### **Technical Skills**

- Frontend: React.js, JavaScript (ES6), HTML5, CSS3, Bootstrap.
- Backend: Node.js, Express.js, RESTful APIs, JWT Authentication.
- Database: MongoDB.
- API Integration: RESTful APIs, Fetch API, Axios
- Version Control: Git, GitHub.
- Soft Skills: Problem-solving, Teamwork, Adaptability.

# **Projects**

BIG PROJECT	MINI PROJECTS	
ArulKart - E-commerce Website		
Live: ArulKart.com GitHub: arulkart	YouTube Downloader UI	Yt1s.com
- Platform: Full-stack e-commerce website built with the MERN stack (MongoDB, Express.js, React.js, Node.js).	Facebook login page clone	<u>FaceBookLoginPage</u>
- User Authentication: Implemented JWT-based authentication with role-based access for buyers and sellers.	Google login page clone	<u>GoogleLoginPage</u>
- Product Management: Sellers can add, update, and delete products, while buyers can add items to the cart and place orders.	Instagram login page clone	InstagramLoginPage
<ul> <li>Image Handling: Integrated Cloudinary for secure product image uploads, replacements, and deletions.</li> <li>Security: Used symmetric encryption (AES) for secure data storage and transaction handling.</li> </ul>	Books sky	<u>BookSky</u>
- Deployment: Deployed on Render for both frontend and backend ensuring high performance and reliability.		

## **Education**

Bachelor of Computer Science - University of Madras, Tiruttani

Mar 2021 - May 2024

# **Achievements & Extracurriculars**

- Winner Web Development Competition in college (2023) (view certificate).
- Winner Web Development Hackathon at Madha University (2024) (view certificate).

## Languages

- English.
- Tamil.