

CONTACT

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📍 karur

EDUCATION

2011-2015

ANNA UNIVERSITY

- B.E - Computer Science
- GPA - 7.5

2009-2011

BHARANIPARK MATRIC
HR.SEC.SCHOOL

- HSC
- PERCENTAGE - 88%

CERTIFICATE

MERN-STACK-DEVELOPER
CERTIFICATED BY SDLC-KARUR

- Duration - 6 months

LANGUAGES

- Tamil
- English

SASIKALA M

MERN STACK DEVELOPER

Github - <https://github.com/sasikala-arulkumar>

PROFILE

Aspiring MERN Stack Developer with hands-on experience in building scalable, responsive, and user-friendly web applications. Proficient in MongoDB, Express.js, React.js, and Node.js, with strong expertise in both frontend and backend development.

SKILLS

- **LANGUAGES** :HTML , CSS , Java Script
- **LIBRARIES** :jQuery , React js
- **FRAMEWORKS** :Bootstrap , Node js , Express js
- **DATABASE** : MongoDB

PROJECTS

Fashion Store website - HTML,CSS

- Fashion Store is a stylish and fully responsive e-commerce website designed for showcasing and selling trendy cloths.
- **Modern UI Design** - includes sections like catalogue,fashion,lifestyle with a professional layout.
- Product Categories section - with smooth "Explore Now" calls-to-action.

Project Link :

<https://sasikala-arulkumar.github.io/Fashion-Store/>

Troweld website - HTML,CSS

- Designed and developed a responsive website for a construction and renovation business.
- Showcased services, company profile, and contact details with a clean and professional UI.
- Built with HTML and CSS, ensuring seamless adaptability across devices for an optimal user experience.

Project Link :

https://sasikala-arulkumar.github.io/Troweld_website/

Nomad Force website - HTML,CSS

- **Full-page video banner** – Engaging homepage design built with HTML and CSS.
- **Portfolio section** – Simple showcase of work/projects.
- **Animated transitions** – Smooth effects applied to page elements for better interactivity.

Project Link :

https://sasikalaarulkumar.github.io/Nomad_Force/

Ice World website - HTML , CSS , Javascript

- Ice World is a visually stunning front-end project designed to capture the serene beauty of icy landscapes.
- Designed a responsive layout with HTML and CSS, ensuring compatibility across desktops, tablets, and mobile devices.
- Implemented JavaScript-driven dynamic elements (image sliders, interactive buttons, and animations) to enhance user engagement..

Project Link :

<https://sasikala-arulkumar.github.io/Ice-World/>

Tour Booking App - HTML , CSS , Javascript , React

- **Attractive, Responsive, Tour-themed UI** - for enhanced user engagement.
- **Tour listings** – Includes images, prices, and descriptions for each package.
- **Detailed tour pages** – Display complete package information with booking option.
- **Search and filter functionality** – Helps users quickly find relevant packages.
- **Booking form with validation** – Ensures accurate and complete user input.
- **Data management** – Implemented using JSON and Axios for fetching and handling dynamic data.
- **Navigation** – Implemented with React Router for smooth multi-page experience.

Project Link :

<https://travelandtour-sasi.netlify.app/>

Mini E-commerce website - using Reactjs ,Nodejs ,Express , MongoDB

- **Frontend with React** - Bulid product pages, cart, and order summary using React components, props and state management.
- **Backend with Node js + Express** - Created REST APIs to fetch products, manage cart items, and handle orders.
- **Database (MongoDB)** - Stored product details, user info and orders that the backend retrieves and sends to frontend.
- **Shopping cart functionality** – Add, update, and remove items with real-time updates.
- **API Connection (Axios / Fetch)** - Frontend communicates with backend APIs to fetch products, add to cart and submit orders dynamically.