

Contact



+91 9080895147



karthiknstr@gmail.com



Trichy, Tamilnadu - 621306.

Summary

- Knowledge and expertise with ReactJS / React Native, Springboot, and mySQL.
- Proficient in Agile Methodology and Scrum Master (JIRA Board Sprints). Specialty in Web Applications and UI/UX Design.
- Understanding of **MVC** architectural patterns (Model-View-controller).
- Better knowledge of front-end tools, such as Webpack, Babel, npm, yarn.
- I am knowledgeable in REST API, OAuth, JWT other authentication protocols.
- Specialty in **Material UI**, **Ant Design**, and **Tailwind**.
- Capable of handling several **Ecommerce**, **WMS**, and **lot** project variants.

Expertise



60% SpringBoot



80% CSS 70% JavaScript



KARTHI KEYAN J

<FRONT-END DEVELOPER/>

About Me

I'm Karthikeyan, a 25-year-old who has a strong passion and interest for web development in ReactJS and has 3+ years of working experience in the IT sector. And last six month I have working in Springboot.

Experience

Why Digits Systems, Pvt Ltd, Bangalore.

2023-Oct - Current (8Months*)

 I worked as a team leader for this company. Here we are working on the WMS (warehouse management system) product. I am Here Fullstack developer. React-Frontend, Backend-Springboot, Database-MySQL.

GSM Data Tech ,Pvt Ltd, Chennai.

2021-Dec to 2023-Sep (1.9 Years)

 Worked in whitetail.pro, built with the reactJS framework. It is a US-based e-commerce site for selling returned goods. I play a major role in this project. And manage my team for productive and quick delivery.

Jean Martin Systems, India Pvt Ltd, Chennai.

2020 - 2021(1.6 Years)

• Worked in the Stealthcam Web application. It is an IoT trail camera integration project. Users can track and access their cameras in this application. This application is used for hunting seasons in the USA.

Education

Indra Ganesan college of Engineering

2016-2020

BE - Computer science

TAHSS -Trichy

2014-2016

Higher secondary school certificate

Technical Skills

- **Programming Languages**: React Js, React Native, SpringBoot
- **Web Technologies:** ES5, ES6, Redux, Redux Saga, AJAX, JavaScript, JQuery, Bootstrap, Material-UI, SCSS, CSS3, HTML, Ant Design, and Tailwind.
- ✓ Database Language: MySQL, Redis, and SQL
- Delivery Methodology: Agile (Scrum), Hybrid.
- Version Control: GitHub and Bitbucket.
- **Tools**: Figma, Postman, Swagger and Xcode.
- ✓ IDE: VSCode, Spring tool suite, Eclipse.
- Operating System: Windows and Mac

Projects Involved

Stealthcam Web

Worked in the Stealthcam Web application. It is an IoT trail camera integration project. Users can track and access their cameras in this application. This application is used for hunting seasons in the USA. I'm Working in this project as a frontend developer for both Web and App.

Features: ReactJS - Web, ReactNative - APP, Backend - Springboot, Database - MySql

Technologies Used: ReactJS - Web, ReactNative - APP, Backend - Springboot, Database - MySql

Everest.com

Worked in whitetail.pro, built with the reactJS framework. It is a US-based e-commerce site for selling returned goods. I play a major role in this project. And manage my team for productive and quick delivery.

Features: ReactJS - Web, ReactNative - APP, Backend - Springboot, Database - MySql

Technologies Used: ReactJS - Web, Backend - Springboot, Database - MySql

AI-VENT WMS

The Al-VENT Warehouse Management System is a comprehensive solution designed to streamline and optimize warehouse operations through cutting-edge technologies. Leveraging the power of ReactJS for the frontend and Spring Boot for the backend, this project demonstrates my proficiency in full-stack development and the ability to create robust, user-friendly applications.

Features: ReactJS - Web, ReactNative - APP, Backend - Springboot, Database - MySql

Technologies Used: React|S - Web, Backend - Springboot, Database - MySql

AI-VENT - Returnable Package Management system

The AI-VENT Returnable Packaging Management System has revolutionized our approach to handling returnable packaging materials, resulting in enhanced efficiency, reduced operational costs, and improved sustainability. This project demonstrates my ability to create solutions that address complex logistical challenges while leveraging modern technologies.

Features: ReactJS - Web, ReactNative - APP, Backend - Springboot, Database - MySql

Technologies Used: ReactJS - Web, Backend - Springboot, Database - MySql

DECLARATION

I hereby declare that the particulars furnished above are true to the best of my knowledge and belief.

Karthikeyan J

Bangaluru