

# TARUN REDDY KAVADI

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**Portfolio:** [Tarun Reddy Kavadi-Portfolio](#)

## Summary

- **Full Stack Junior Developer** working on building E-commerce websites.
- Worked designing websites at **Docklands Creative**. got experience working in agile methodology. And debugging the code.
- Hands-on **MERN Stack** with experience in building Web Applications, used **Node.js/Express** for server side, **React.js** for client side and **MongoDB** for the database. ○ Good Knowledge in using **React.js/Redux** to build User Interface, Good knowledge of **the state store, middleware, action creator, reducer, and container**. Used **JWT** for authorization and authentication.
- Developed Restful web services with **Express** and **NodeJS**. And, used **Axios** in connecting with Api's.
- Done Projects Using **MongoDB** and used queries, experience with (Mongoose plugin, Mongo Client) ○ Basic understanding with advanced JavaScript concepts, such as **Prototype, Closure, Scope Chain and Promise**.
- Good knowledge of **Object-Oriented Programming, functional programming**.
- Had Experience in using **postman, VS-Code, Email.js, maps.js**, apps and libraries which helps in developing website. And, experienced in successfully deploying website online.
- Good **Interpersonal** and **communication** skills and **Presentational** skills efficient time management and organization skills, ability to handle multiple tasks and trying to get hand full of experience on **multiple technologies** and comfortable working in teams.

## Technical Skills

**Languages:** JavaScript, core Python, Core Java

**Web Technologies:** JavaScript, ReactJS, NodeJS, Redux, Express, MongoDB, JSON, HTML 4/5, CSS3, Bootstrap, REST

**Databases:** MongoDB

**Testing:** Chrome Developer Tools  
**Methodologies:** Agile Methodology  
**Version Control:** GitHub

### **Certification**

**LinkedIn Certification:** JavaScript, React, MongoDB, HTML, CSS

### **Educational Qualifications**

Academic Program	University/School	Year	CGPA/Percentage
Degree – BSc(Hons) Computer Science	University Of East London	January 2022 - May2022	Distinction

### **Projects Handled:**

Project: **E-commerce Website**

Project Name: **Fashion**

Role: **Full Stack Developer**

#### **Responsibilities:**

- A recently done Productive project on E-commerce Website. It's a fully functional website with payment gateway System, authentication, authorization.
- I have used React.Js, Node.Js, Express.Js, MongoDB, Firebase, JWT and Axios in this project.
- Gained plenty of knowledge and experience in doing this project on server side and client side.
- Debugging and solving the issues, used google chrome on searching solutions.
- And Successfully Hosted the Server and the Client with Admin Online.

Project: **PORTFOLIO – FRONT END PROJECT**

Project Name: **Portfolio**

Role: **Front-End Developer**

#### **Responsibilities:**

- This is one of my favorite projects using the modern technology React.js, Email.js, Map.js.
- This is fully Front-End project where you can find my skills as a front-End Developer.

Project: **WEBSITE – E-COMMERCE**

Project Name: **Style**

Role: **Developer**

**Responsibilities:**

- Created a clothing website using only JavaScript, HTML, CSS without any framework used. I have uploaded in GitHub.
- This Project took me 3 days of time to complete. In this project I have mainly used JavaScript functions, if else statements, for loops, map(), reduce() and filter() work. And I had implemented innerHTML and usage of local Storage where the data is stored in the browser.

**Project: GOOGLE – EXTENSION****Role: Developer**

Project Name : **Lead Saver**

**Responsibilities:**

- I had created this google extension which saves important website links (works like bookmarks) I had done this project using JavaScript, HTML, CSS.
- I have used local storage (setItem, getItem, clear) which helps to store data in the browser, I have used if statements and for loops in this project.

**Project: E-Commerce Website****Job Type : Internship**

Period: **Feb 2021 – May 2021**

Role: Java Developer

**Responsibilities:**

- Worked as web Designer in Docklands Creative at University Of East London. I had Secured this Internship In my University as a part of course. Worked on developing the website and designing the website using WordPress.