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REACT DEVELOPER | [GitHub](#) | [LinkedIn](#)
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SUMMARY

As a React developer, I am well-versed in numerous computing scripts and libraries, including JavaScript, React, HTML, CSS, and Tailwind CSS. Additionally, I am conversant with server-side scripts like Rest API, MongoDB, Node.js, and Express.js. My GitHub account and projects demonstrate my coding skills.

SKILLS

- Frontend: HTML, CSS, Tailwind CSS, JavaScript, React
- Backend: Node.js, Express.js, MongoDB
- Tools: Git, GitHub, Visual Studio Code

PROJECTS

1. **Chef-Cuisine** | Restaurant Based Website   [Live-Link](#)   [GitHub(client)](#) [GitHub(server)](#)

   - React is mainly used for client-side development, and for server-side scripting, Node.js and MongoDB are used.
   - For authentication, I use both Firebase Google and Firebase email/password-based authentication.
   - Users that are logged in can create, edit, and remove their own food items using the CRUD operation.

2. **Life-Drop** | Blood Donation Application   [Live-Link](#)   [GitHub(client)](#) [GitHub(server)](#)

   - There is an admin, volunteer and donor dashboard. Admin has access to all features, including user management, donation requests, and content management whereas volunteers create and manage donation requests.
   - A Give Fund page available where users can donate money. I did it by using Stripe Payment.
   - A Pagination feature has been added in some pages and also a donor can register, view donation requests, respond to them, and maintain his own profile.

3. **MediServe** | Online Medicine Store   [Live-Link](#)   [GitHub-Link](#)

   - There is a store page where users can filter and find their preferred products. The Add to Cart button takes the user to the cart page.
   - In cart, users can increase and decrease the quantity of any product. Also they can remove items as well as clear the whole cart. Subtotal also calculated in this page.
   - LocalStorage is used for storing data on this website.