# Vanam Rakesh

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## Skills

**OS**: Linux
**Languages**: Python, JavaScript, HTML, CSS
**Technologies/Framework**: React.js, React hooks, REST API, Bootstrap, Flexbox, Heroku, Netlify
**Tools**: Git, Postman, Chrome Developer Tools, Figma

## Projects

**QKART FRONTEND [[Demo Link](#)]**                                                                        [Apr'23]
**Skills: React.js, REST APIs, Material UI, Debouncing, Bearer Token, Netlify**

- Implemented the core logic for **authentication, shopping cart,** and **checkout** of an E-Commerce application with popping messages using **not stack** snack bars
- Improved UI by adding responsive design elements for a uniform experience across different devices
- Utilized **REST APIs** to load and render data served by the backend server
- Loading the products, add to cart, and checkout page as per authorization with search bar using **Debouncing**

**QTRIP [[Demo Link 1](#)] [[Demo Link 2](#)]**                                                            [Jan'23 - Mar'23]
**Skills: JavaScript, HTML5, CSS3, Bootstrap, Wireframe, Dynamic webpage, DOM Manipulation, Netlify, Render**

- A travel website made using **HTML, CSS, Bootstrap**, and **JavaScript** that can be used to browse different cities, and adventures and make reservations
- Improved UI/UX with multi-select filters, forms, image carousels, and conditional rendering of page elements
- Utilized local Storage to persist user preference at client-side and facilitated reservation form submission using fetch API
- Deployed the website using **Netlify** for Frontend and Render for Backend

**XBOARD [[Demo Link](#)]**                                                                                [Mar'23]
**Skills: HTML5, CSS3, Bootstrap, Figma, JavaScript,**

- Created a web page for **XBoard**, to show news articles
- Invoked **API** to fetch the necessary data from Flipboard's RSS feed and integrate that into the web page
- Developed the desktop and mobile views with reference to the **Figma** design
- Enhanced the user interface by setting each section into an accordion style and incorporating image carousels

## Certifications

- **Google Analytics**                                                                                     [Feb'23]
- **LinkedIn Generative AI**                                                                               [July'23]

## Achievements

- Participated in Hackathons and Coding Competitions
- Participated and won prizes in Quiz competitions at school and University level

## Education

**B.E | Computer Science | Christu Jyothi Institute of Technology & Science | Jangoan, Telangana**    [2023]
**Diploma | Computer Science | Bomma Institute of Technology & Science | Khammam, Telangana**    [2015]