

# Mamatha Rani Gone

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## Skills

### Frontend

- HTML
- CSS
- Bootstrap
- JavaScript
- React.js

### Backend

- Python
- Express
- Node.js

### Data base

- SQLite

### Other skills

- C
- Manual Testing

## Education

### Nxtwave Disruptive Technologies

Jun '22 - Ongoing

Industry Ready Certification in Full-stack Development

### Andhra Loyola Institute Of Engineering And Technology, Vijayawada

2016 - 2019

B Tech (Bachelor of Technology)\_Electronics & Communication Engineering (ECE)  
(74.0%)

### K.E.S Womens Polytechnic College, Vijayawada

2013 - 2016

Diploma\_Electronics & Communication Engineering (ECE) (83.0%)

### V.M.C High School, Vijayawada

2012 - 2013

Secondary School Of Certificate (9.3 CGPA)

## Project

### Nxt Trendz ( ECommerce Clone - Amazon, Flipkart)

[project1\\_link](#)

**Technologies used :** React JS, JS, CSS, Bootstrap, Routing, REST API Calls, Local Storage, JWT Token, Authorization, Authentication

Implemented Nxt Trendz application which is a clone for ECommerce applications like Amazon, Flipkart where users can login and can see list of products with search, filters, sort by, etc..

- Implemented Different pages and routes for Login, Products, Product details using React Router components Route, Switch, Link, props, state, lists, event handlers, form inputs.
- Authenticating and authorizing users by taking username, password and doing login POST HTTP API Call and implementing filters by sending them as query parameters to product api calls.
- Persisted user login state by keeping jwt token in local storage, Sending it in headers of further api calls to authorize the user.

## Tasty Kitchens (Swiggy/Zomato Clone)

[project2\\_link](#)

**Technologies used :** HTML, CSS, JavaScript, React JS, Bootstrap, React Slick, Figma, client storage.

Implemented a responsive Online Food Ordering System like Swiggy/Zomato where users can see popular restaurants with sort by rating, specific restaurant details, adding or removing food items to cart, and payments section.

- Implemented different routes for features like login, home, specific restaurant details, cart by using React Router components Route, Switch, Link.
- Implemented horizontal scrolling (carousel images on the home page) using React Third Party library called React Slick.
- Used Figma mockups to implement UI-rich and pixel-perfect React components.
- Used fetch to call REST APIs for popular restaurants with sort by, specific restaurant details.
- Implemented username and password authentication and persisted login state using client storage.
- Implemented a protected route to ensure only authenticated users can access the pages like home, specific restaurant details, etc.

## Nxt Watch

[project3\\_link](#)

**Technologies used :** React JS, JS, CSS, Bootstrap, Routing, REST API Calls, Local Storage, JWT Token, Authorization, Authentication

Implemented Nxt Watch application which is a clone for YouTube where users can log in and can see a list of videos like Trending, Gaming, Saved videos, and also can search videos and view specific video details, and users can toggle the theme (Light/Dark).

- Implemented Different pages like Login, Home, Trending, Gaming, Saved videos using React components, props, state, lists, event handlers, form inputs.
- Authenticating by taking username, password and doing login post HTTP API Call.
- Persisted user login state by keeping jwt token in local storage, Sending it in headers of further API calls to authorize the user.
- Implemented different routes for Login, Home, Trending, Gaming, Saved videos, Video item details pages by using React Router components Route, Switch, Link.
- Redirecting to the login page if the user tries to open Home, Trending, Gaming, Saved videos, Video item details routes which need authentication by implementing protected Route.

## Experience

### Efftronics system Pvt.Ltd (Technician )

Sep 2019 – Jul 2022

Vijayawada, Andhra Pradesh

Testing hardware designed products.Worked in a Testing Department as technician.I have experienced in

Hardware circuit checking and also Troubleshooting the Hardware designed products.