

# THOMAS JOSEPH



R E A C T - D J A N G O   D E V E L O P E R

## CONTACT



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Thomas Joseph

## SUMMARY

Enthusiastic React Django Developer skilled in building web applications with Django, React, sql and nosql. Strong in both front-end and back-end development, delivering robust, user-focused solutions.

## WORKING EXPERIENCE

- Altos Technologies : Working as React Django developer trainee building dynamic web applications.
- 9 Months of Experience: Trained as a Java springboot React Developer at Brototype, building dynamic web applications.
- Leopard Technologies private limited: Flutter developer trainee developing flutter apps.

## PROJECTS

### Ecommerce Website using django-react

- Description: Using React as front-end and Django as backend created a ecommerce website.
- Admin page where admin is able to add new category and new products
- the products and categories can be updated or deleted.
- Admin can see the details of user registered in website and also the orders detail each user has made.
- In the customer side, there is registration and login.
- After customer login, there is product page where products of different categories are displayed. Customer can preview each product.
- customer can order product of any quantity and purchase all the product in cart
- order detail will be shown after the payment.

### Electronics E-commerce Platform

- Description: development of a dynamic electronic e-commerce platform with user/admin interfaces. Integrated razorpay for payments, managed orders, offer, coupon, products, and users.
- Key Features:
- Implemented secure user authentication and role-based access.
- Designed responsive frontend for intuitive user experience.
- Integrated RazorPay API for seamless online payments.
- Developed backend for efficient order and product management using Spring boot, Postgres, Thymeleaf.

## MINI PROJECTS

### OLX Clone using REACT

- Description: Developed an OLX clone using React and Firebase, enabling user authentication, product listings, and responsive frontend.
- Key Features:
- Integrated Firebase Authentication and Firestore for user management and data storage.
- Designed responsive frontend for dynamic product rendering and user interactions.
- Demonstrated proficiency in React, Firebase (Auth and Firestore).

### Netflix Clone with React

- Description: Developed a Netflix clone using React to replicate streaming service features, including dynamic movie listings and user interface.
- Key Features:
- Implemented movie data fetching from TMDB API.
- Designed responsive UI resembling Netflix's layout.
- Utilized React hooks for state management and component lifecycle.
- Demonstrated proficiency in React, API integration, HTML, CSS, and JavaScript.

## SKILL SETS

- React
- Django
- Java
- Spring Boot
- HTML
- CSS
- Bootstrap
- Python
- Postgres sql
- Git and Github
- JavaScript (JS)
- figma
- MongoDB
- Data Structures (DS)
- mongo DB
- firebase
- Tailwind
- MS OFFICE
- Panda
- Numpy

## EDUCATION

### BACHELOR OF TECHNOLOGY COMPUTER SCIENCE

- course started in 2019 and graduated in 2023
- 7.35 CGPA out of 10

### HIGHER SECONDARY EDUCATION

- Completed in 2019 from Montfort School.
- Achieved proficiency in core subjects and gained foundational knowledge in preparation for higher studies.
- achieved 344 out of 500 in 12th standard.
- achieved 9.4 CGPA out 10

## ACHIEVEMENTS

### PUBLISHING FINAL YEAR PROJECT IN IEEE

Final year project 'Virtual Mouse Using A.I Assist for Disabled' is published in IEEE(Institute of Electrical and Electronics Engineers) in 2023. The project mainly developed for disabled people who wants to interact with social media. The front end and backend was done with python.

The paper link : <https://ieeexplore.ieee.org/document/10420339>

### SELF DECLARATION:

I hereby declare that all information provided is accurate to my knowledge.

Thomas Joseph