CYRIL A

FULL STACK DEVELOPER

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✉ cyrilinfant01@gmail.com

👤 [Portfolio](#)

📍 Chennai

in [Linked In](#)

⌗ [GitHub](#)

EDUCATION

B.Com C.S - 60%
Loyola college-Chennai
2018-2021

Higher Secondary -86.5%
S.U.M Hr Sec School -Royappan
PATTY
2017-2018

ADDITIONAL COURSE

Full stack Developer
Course
Besant Technologies -Chennai

2023-2024

SKILLS

- HTML
- CSS
- JavaScript
- Bootstrap
- React JS
- Python
- Django
- My SQL

ABOUT ME

A passionate and motivated web developer with a solid foundation in front-end and back-end technologies. Proficient in HTML, CSS, Bootstrap, and JavaScript for crafting responsive and visually appealing user interfaces. Experienced in building dynamic web applications using React.js and Node.js. Knowledgeable in Python for scripting and problem-solving, with a strong understanding of MySQL for database management. Eager to apply skills in a challenging environment and contribute to innovative web development projects.

PROJECTS

AMAZON WEBSITE CLONE

Developed a Amazon clone e-commerce website UI using React.js, designed to simulate the core features of Amazon.com. This project demonstrates my skills in front-end development, state management, responsive design, and integration with backend services.

Live Demo and Source Code:
- Live Demo: Link to live demo
- GitHub Repository: Link to GitHub repo

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PERSONAL PORTFOLIO

Create an engaging and dynamic portfolio website using React and Animate.css. This project showcases your web development skills, highlighting proficiency in modern front-end technologies and libraries. The portfolio will feature smooth animations, responsive design, and a user-friendly interface.

Live Demo and Source Code:
- Live Demo: Link to live demo
- GitHub Repository: Link to GitHub repo

ROLE BASED TODO APP

A role-based to-do app built with Python Django and MySQL allows users to manage tasks with specific roles and permissions. Users can log in, and based on their roles (Admin, Manager, User), they can create, update, delete, or view tasks. The app ensures secure task management with Django's authentication system and stores data in a MySQL database.

. Source Code:
GitHub Repository: Link to GitHub repo

DECLARATION

I hereby declare that the above facts are true to that best of my knowledge and I will be responsible for a discrepancy.

Cyril A