

THIYAAGARAJAN N



+91 63795 62124



arunthiyaagarajan.ta@gmail.com



Arun-Thiyaagarajan



/in/thiyaagarajan-n

PROFILE

Creative Web Developer skilled in **HTML**, **CSS**, **JavaScript**, and **React.js**. Combines technical expertise with design sensibility to create user-centered websites. Emphasis on clean, efficient code and captivating UI. Passion for innovation and adaptability to emerging tech.

SKILLS

- **HTML**
- **CSS**
- **JavaScript**
- **ReactJS**
- **Redux**
- **React Query**
- **Styled Components**
- **Bootstrap**
- **Material UI**
- **Figma**
- **NodeJS**
- **Express JS**
- **Firebase**
- **MySQL**
- **Git & GitHub**
- **Postman**
- **Canva**
- **VS Code**
- **Android Studio**
- **C**
- **Java**
- **Python**
- **Frontend**
- **Full Stack**
- **Android Development**
- **FL Studio**

EDUCATION

Master of Computer Applications 07/22 - 05/24
(*CGPA: 7.71/10)

Christ (Deemed To Be) University, Bengaluru

Bachelors of Computer Science (CGPA: 8.32/10) 06/19 - 07/22

PSG College of Arts & Science, Coimbatore.

CERTIFICATIONS

- **Udemy** - ReactJS, Web Development, Python
- **NPTEL** - Soft Skill Development
- **Coursera** - Programming Fundamentals

EXTRA-CURRICULAR

- Passionate about Music Production & done many Own Composing.

ACHIEVEMENTS

- Intel One API Hackathon - Recognized as Notable Project.

PROJECTS

MLC Inventory System for Tiles Company 06/23 - Present
(Live Project)

- **Purpose:** It would be a beneficial system or web app for all of the tiles company and even small tiles or granite showrooms, to check their inventory and stocks lively.
- **Tech Stack:** React JS, Node JS, Express JS, MySQL

Shop Smart: A Self-Checkout System 02/23 - 04/23

- An MCA DBMS project done by a group of 3 individuals.
- It's the web app for the customers to checkout themselves with their smartphones in the supermarkets.
- Main purpose of this project is, the customer need not wait in a long queue for the billing.
- **Tech Stack:** React JS, Node JS, Express JS, MySQL, Material-UI

DermNet: A Skin Prediction System 08/2023

- An Intel One-API Hackathon project.
- It's the web app which is compatible in mobile also for the users to predict what type of skin disease they have.
- **Tech Stack:** React JS, Styled-Components, Machine Learning, Deep Learning, Python, Flask