

RAMEEZ HAMEED

CONTACT

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Chennai, India

SKILLS

React JS, Javascript, jQuery

Python, Java

Git (Version Control), Github

HTML, CSS, SASS, Bootstrap,
Tailwind CSS

EDUCATION

Master of Computer Application Measi Institute of Information Technology, Chennai.

2021 - 2023

7.5 CGPA

Bachelors in Computer Science The New College, Chennai

2018 - 2021

6.9 CGPA

HSC

S.B.O.A matriculation hr.sec school

2016 - 2018

69%

PROFILE

I am a Front-End Developer, focusing on the creation of captivating and user-friendly web templates. My experience has been honed through my tenure at a startup company that specializes in designing and offering premium web templates for platforms such as ThemeForest.

WORK EXPERIENCE

Front-end Developer

In my role as a Front-End Developer at Theme Space, I was involved in the development of web templates. My responsibilities included tasks such as brainstorming template layouts and building them to enhance user experience.

Theme Space

Feb 2023 - Jul 2023

- **"Uniq" Portfolio Website** - Developed a personal portfolio website showcasing clients skills, projects, and achievements in web development and design. The website features a responsive layout, interactive elements, and a clean user interface to provide visitors with an engaging experience. Utilized CSS animations and transitions to enhance user engagement and interactivity. Optimized website performance for fast loading times and smooth navigation.
- **"DRAKE" Portfolio Website** - Refactored an existing HTML portfolio website "Drake" to React JS and utilized various React features such as component-based architecture, state management, and dynamic rendering. Optimized the website for performance and user experience, resulting in faster load times.
- **"IT'S ME" Portfolio Website** - Refactored an existing Bootstrap code base of portfolio website "It's me" to Tailwind CSS and utilized various features such as customizing responsive design, and utility classes.

Final Year Project

Nov 2022

- **Diet Cyber** - Developed a user-friendly client interface website that helps users determine their daily caloric intake for maintaining or achieving their desired weight based on their height and activity level. Users can also create a personalized food list to track their daily caloric consumption.