RAVIPRASAATH

Front End Developer

Experienced professional with **3.5+ years'** expertise, recently completed a Full Stack Development course.

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raviprasaathramesh@gmail.com ✉

Github 🔗 LinkedIn 🔗 Portfolio 🔗

PROJECTS

BeYoung Clone ⬈

Newton School | Oct 2023 - Nov 2023

- Developed an e-commerce clone with HTML, CSS, JavaScript, React, and Tailwind.
- Ensured secure login/logout, managed CRUD operations, wish list, cart, and orders.
- Optimized API calls for improved performance. Utilized libraries for a BeYoung-like UI.
- Integrated search, filter, cart actions, and streamlined the checkout process with shipping details.
- Implemented features like adding items to the cart, managing reviews, and deleting products.

Gaana Clone ⬈

Newton School | Sep 2023 - Oct 2023

- Built with HTML, CSS, JavaScript, React, Redux, and Sass, this app mirrors the key features of Gaana.com, a renowned music streaming platform.
- Users can explore, listen to, and discover their favorite songs and artists seamlessly.
- The application ensures a dynamic and engaging musical experience, combining intuitive design with the functionalities that make Gaana.com a popular choice for music enthusiasts.

SKILLS

Technical Skills
HTML, CSS, Javascript, Java and Redux

Frontend Technologies
React, Tailwind CSS, Sass, Radix, Bootstrap, Swiper, Framer Motion, npm

Backend Technologies
Node, Express, MongoDB, Mangoose

EDUCATION

Newton School

Full Stack Web Development
Oct 2022 – Oct 2023

Sri Ramakrishna Engineering College

B.E Mechanical Engineering
July 2016 - April 2019

PSG Polytechnic College

Diploma In Design and Drafting
June 2013 - April 2016

LANGUAGES

- English
- Tamil

CERTIFICATIONS

Full Stack Web Development 🔗
Newton School - Oct 2023

PROFESSIONAL EXPERIENCE

Design Engineer

RGBSI | April 2022 - February 2023

- Collaborated with clients to grasp component design requirements within PCB boards.
- Developed high-accuracy models for intricate components within specified timelines.
- Crafted an informative web page showcasing detailed technical specifications and features.
- Utilized **HTML, CSS, JavaScript, React, Creo, NX** and **Team Center** technologies.

Design Engineer

Treffer Technologies | Oct 2019 - April 2022

- Led the development of a web page seamlessly integrating with Creo.
- Enabled users to interact with and customize parametric 3D models and 2D drawings.
- Took charge of troubleshooting web and CAD-related challenges.
- Ensured an optimal user experience throughout the development process.
- Technologies used: **HTML, CSS, JavaScript, React**, **Creo, SolidWorks, Team Center**.