

KAVINESH M

FRONT END DEVELOPER

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SKILLS

- ✓ React JS
- ✓ Next.js (Routing, SSR/SSG, layouts)
- ✓ Tailwind CSS
- ✓ JavaScript
- ✓ HTML5 & CSS3
- ✓ Supabase (Auth, Realtime, REST APIs)
- ✓ GSAP (Page animations, scroll effects)
- ✓ Responsive Web Design
- ✓ Web Performance Optimization

TOOLS & TECHNOLOGIES

- ✓ Version Control: Git & GitHub
- ✓ Deployment: Vercel, Netlify

COURSE WORK

Javascript Mastery Udemy
React.js / Next.js Udemy
HTML, CSS Udemy

EDUCATION

2021 - 2024 **Patrician College of Arts and Science**
B.Com (General) with 75%
2020 - 2021 **Santhome Higher Secondary School**
Class XII (with 82%)
2019 - 2020 **Santhome Higher Secondary School**
Class X (with 62%)

LANGUAGES

English
Tamil

PROFILE

Front-End Developer skilled in React.js, Next.js, JavaScript, Tailwind CSS, HTML/CSS, and backend integration using Supabase and REST APIs. Passionate about creating high-performance, responsive, and accessible web applications with clean UI/UX. Successfully delivered real-world client projects and improved page performance metrics through advanced optimization techniques like image resizing, lazy loading, and reducing JS payload. Proficient in version control with Git & GitHub, with strong fundamentals in problem-solving and object-oriented programming.

WORK EXPERIENCE

Freelance Work - Client Project for [EduTech / thefinalprojects]

15th April 2025 - 25th April 2025

- Built a responsive web platform for listing and selling final year academic projects tailored to college students
- Optimized Lighthouse performance score from 73 to 90 by applying best practices in image loading (fetchpriority, loading, width/height), code-splitting, and memoization on time, increasing organizational efficiency
- Ensured fast loading and mobile responsiveness using React.js, Tailwind CSS, and performance monitoring tools
- Implemented API integration to dynamically fetch and display categories, projects, and images.

PROJECTS

[thefinalprojects.com](#) (Client project)

- Built a responsive web platform for listing and selling final year academic projects tailored to college students
- Optimized Lighthouse performance score from 73 to 90 by applying best practices in image loading (fetchpriority, loading, width/height), code-splitting, and memoization on time, increasing organizational efficiency
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- Implemented API integration to dynamically fetch and display categories, projects, and images.

Brainwave

[creativemelomakarona-fa2519.netlify.app](#)

- Built an engaging landing page for an AI-powered photo editing platform called Brainwave.
- Used React.js for component based component based structur.
- Designed responsive layouts with Tailwind CSS for optimal display across devices and Integrated GSAP for smooth scroll-based animations and transitions.
- Highlighted features of Brainwave such automated image enhancement and smart editing tools.