RAHUL MARBAN

Chennai

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SUMMARY

I am Rahul Marban, a CSE with AIML student at SRMIST. I specialize in designing visually appealing and user-centered interfaces that create seamless and intuitive experiences.

I have independently learned to develop both front-end interfaces and back-end systems, focusing on creating technology that is both accessible and practical for end-users.

EDUCATION

B.Tech Computer Science Engineering with AIML   Expected 2027
[SRM Institute of Science and Technology](https://srmist.edu.in)   *Grade: 9.19*

SKILLS

Technical Skills	HTML, Dockerfile, Jupyter Notebook, Shell, CSS, Rust, JavaScript, EJS, Python, TypeScript, Astro, TeX, Swift, Node.js, Deno, Bun, Supabase, MongoDB, Git
Design	Responsive, Best Practices, Industry Trends, Minimal, UX/UI
Frameworks	Next.js, ReactJS, Fresh, Express, FastAPI, Astro, SolidJS, TailwindCSS, Framer Motion

EXPERIENCE

Frontend Developer Intern   Jan 2025 - Present
SRM Innovation and Incubation Centre   *Chennai, Tamil Nadu, India*

Developing 100+ pages to modernize and enhance the design, functionality, and user experience of SRM Directorate of Entrepreneurship and Innovation and CIAP websites

Chief Design Officer   Nov 2024 - Present
Turn2Law   *Chennai, Tamil Nadu, India*

I led the Creative Direction for Turn2Law, a team of 5+ people, From enhancing the user experience to crafting visually engaging interfaces, I took control and led the team.

- Enhanced the user experience of the platform, leading to a 20% increase in user engagement.

Full Stack Software Development Intern   Aug 2024 - Present
Neugence Technology Pvt Ltd   *India*

Working as a frontend developer to design and implement responsive user interfaces for their web application with 10+ interns.

- Implemented responsive designs, improving user engagement by 38%
- Optimised workflows and porting entire codebase to Vite, resulting in 25% faster development cycles.

Associate - Norman Lab   Aug 2024 - Present
Next Tech Lab   *Chennai, Tamil Nadu, India*

Led the development of the admin portal for NextTech Lab, ensuring robust architecture and smooth user experiences, resulting in a 25

Technical Member   Apr 2024 - Present
Google Developer Student Clubs SRM   *SRM University, Kattankulathur*

Contributed to the GDSC website redevelopment project using Next.js and TypeScript, resulting in a 15

- Focused on optimising code quality and optimising the code, making a 20% improvement in overall performance metrics

Technical Associate   Sep 2023 - Oct 2024
Microsoft Learn Student Ambassadors SRM   *Chennai, Tamil Nadu, India*

Co-Founder and CTO   May 2023 - Jun 2024
Dreamnity   *Chennai, Tamil Nadu, India*

Lead the technical direction of the startup with 5+ employees, leading a team to develop Dreamnity and maintain high-quality deliverables.

PROJECTS

[simply-djs](#) — **76** stars

SimplyDJS is a "third party" module which uses Discord.JS to implement some of the complex systems in just few-lines

- Reached 400k+ downloads per year

- Most trusted third-party module for DiscordJS

- Deployed on nearly 1 million discord bots

[ClassPro](#) — **45** stars

A Student portal to display student's grades, marks and many more using SRM University API in a sleek way

- Used by over 18,000 students monthly, with 1.1 million page views per month.

- Rated highly by more than 75% of SRM KTR students, making it one of the most trusted academic tools on campus.

LANGUAGES

English (Professional), Hindi (Elementary), Tamil (Native)

CERTIFICATIONS

Advanced Programming in Swift, Hack Day - First Edition, Supervised Machine Learning: Regression and Classification , Viksit Bharat Quiz Challenge, Programming in Java, Smart India Hackathon 2024, Dark Patterns Buster Hackathon 2023, Design and Develop, Preface - UI/UX Design, Responsive Web Design, C Programming - Professional Level, C Programming, Certificate of Participation in PixelX-24 hours Designathon, Go (Basic) Certificate, Node (Basic) Certificate, Problem Solving (Basic) Certificate, Python (Basic) Certificate, Python for Machine Learning, React (Basic) Certificate, Go Lang Course - Scaler