

RAHUL MARBAN

Chennai

rahulmarban@gmail.com ◇ linkedin.com/in/rahul-marban ◇ marban.is-a.dev

SUMMARY

I am Rahul Marban, currently pursuing CSE with AIML at SRMIST. While I am passionate about AI, my true love lies in designing interfaces that combine aesthetic appeal with strong user experiences.

Taught myself to build everything from the visible parts of websites to the behind-the-scenes magic, making tech accessible and user-friendly

EDUCATION

B.Tech Computer Science Engineering with AI&ML, SRM University

Expected 2027

SKILLS

Technical Skills	Shell, JavaScript, TypeScript, Rust, Python, TeX, HTML, Astro, CSS, Vue, Java, EJS, Jupyter Notebook, 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
Soft Skills	Communication skills, Teamwork, Time Management, Problem Solving, Creativity

EXPERIENCE

Chief Design Officer

Turn2Law

Nov 2024 - Present

Chennai, Tamil Nadu, India

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

- Designed the front end of the site
- Built branding assets for them

Frontend Developer

Neugence Technology Pvt Ltd

Aug 2024 - Present

India

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

- Implemented responsive designs, improving user engagement by 38%
- Optimised workflows, resulting in 15% faster development cycles.
- Reduced page load times by 20%

Associate - Norman Lab

Next Tech Lab

Aug 2024 - Present

Chennai, Tamil Nadu, India

Led the development of the admin portal for NextTech Lab, ensuring robust architecture and smooth user experiences. Utilised modern frameworks to deliver scalable and maintainable code while working for future scalability

- Mentored junior developers, also enhancing team productivity by 12%

Technical Member

Google Developer Student Clubs SRM

Apr 2024 - Present

SRM University, Kattankulathur

Contributed to the GDSC website redevelopment project using Next.js and Typescript.

- Focused on optimising code quality and optimising the code
- Refactored the codebase, improving performance by 10%

Technical Associate

Microsoft Learn Student Ambassadors SRM

Sep 2023 - Oct 2024
Chennai, Tamil Nadu, India

Actively engaged in tech club events and collaborated on multiple projects to promote learning and technical growth among students.

Chief Technology Officer

Dreamnity

May 2024 - Jun 2024
Chennai, Tamil Nadu, India

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

- Co-founded Dreamnity with my colleague

Co-Founder

Dreamnity

May 2023 - Jun 2024
Chennai, Tamil Nadu, India

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

- Co-founded Dreamnity with my colleague

PROJECTS

[simply-djs](#)

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
- **Stars:** 76

[ClassPro](#)

University data, beautifully presented at your fingertips.

- Used by over 18k students per month
- Average of 1,100,000 (1.1 M) page views per month
- Loved by more than 75% of SRM KTR students
- **Stars:** 44

[gitMyStat](#)

Turns your GitHub activity into sleek stats and cool visuals as a SVG that can be used on README files.

- Used by couple hundreds of people
- Generates SVG in an instant using Satori
- **Stars:** 13

LANGUAGES

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

CERTIFICATIONS

- 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
- HackerRank Java (Basic)
- HackerRank JavaScript (Intermediate)
- Java Course - Mastering the Fundamentals

EXTRA-CURRICULAR ACTIVITIES

- Actively writing blog posts in social media like [LinkedIn](#), viewed by over 10K+ people.
- Participated in multiple hackathons and coding competitions.
- Contributed to open-source projects