

# 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 AI&ML, SRM University Expected 2027

## SKILLS

<b>Technical Skills</b>	Rust, Shell, Python, Dockerfile, Astro, JavaScript, TeX, Swift, TypeScript, EJS, HTML, Jupyter Notebook, CSS, Node.js, Deno, Bun, Supabase, MongoDB, Git
<b>Design</b>	Responsive, Best Practices, Industry Trends, Minimal, UX/UI
<b>Frameworks</b>	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

Microsoft Learn Student Ambassadors SRM

Sep 2023 - Oct 2024  
Chennai, Tamil Nadu, India

### Co-Founder and CTO

Dreamnity

May 2023 - Jun 2024  
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

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### [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](#) — 46 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.

### [gitMyStat](#) — 13 stars

A Project which turns your GitHub activity into sleek stats and cool visuals as a multiple SVG that can be used on README files

- Used by couple hundreds of people
- Generates SVG in an instant using Satori, making it 20% faster than its competitors

## LANGUAGES

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

## CERTIFICATIONS

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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, HackerRank Java (Basic)

## EXTRA-CURRICULAR ACTIVITIES

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- Actively writing blog posts in social media like [LinkedIn](#), viewed by over 10K+ people.
- Participated in 4+ hackathons and coding competitions.

- Contributed and Developed various (30+) open-source projects