

GOMATHI NAYAGAM S R

pythonwithmathi@gmail.com | +91 8610016966 | 35/18 Nehru Street, Chennai
[gomathinayagam.netlify.app](mailto:pythonwithmathi@gmail.com)

SUMMARY

Detail-oriented Full Stack Developer with 3+ years of experience in building scalable web applications using React, Next.js, Node.js, Express, MongoDB, and MySQL. Passionate about clean code, problem-solving, and continuous learning.

🏆 2x Hackathon Winner | 🧠 Coding Competition Champion | ♟️ State-Level Chess Player
Proven ability to blend strategic thinking with hands-on development to deliver efficient, impactful solutions in collaborative environments.

WORK EXPERIENCE

President – The Data Science Club Jan 2025 - Present

- Leading a team of 20+ students across 4 domains (Technical, Creative, Corporate, Media).
- Organized multiple data science events, workshops, and coding sessions, significantly increasing student engagement.
- Oversaw social media strategy, branding, and cross-functional collaboration across club initiatives.

Technical Member – The Data Science Club Jan 2022 - Sept 2023

- Developed full-stack web solutions for club events and internal management tools.
- Contributed to technical blogs, curated datasets, and offered mentorship to junior members.
- Gained practical experience with Git, Docker, MongoDB, and REST APIs through club projects.

Event Coordinator – InnoFusion '25 (Hackathon) Feb 2025

- Organized SRM's flagship hackathon, managing logistics, registrations, and sponsor partnerships.
- Coordinated with judges, mentors, and guest speakers to ensure smooth execution and maximum value for attendees.
- Contributed promotional content and coordinated with the Media and Creative teams for outreach.

EDUCATION

BTECH CSE Data Science - SRM Institute of Science & Technology July 2023 - Present

Current Sem / Year - 4 / II
Current CGPA - 9.36

Higher Secondary School - Prince Srivari Senior Secondary School 2020 - 2022

12th CBSE Board Exam Percentage - 82.6%
10^h CBSE Board Exam Percentage - 86.2%

KEY SKILLS

- Programming: JavaScript, Python
- Frontend: React.js, Next.js
- Backend: Node.js, Express.js, Django
- Databases: MySQL, SQLite, Supabase
- APIs: WebSocket
- Version Control: Git
- Cloud & Deployment: Netlify, Firebase, Supabase
- Data Analysis & Visualization: Pandas, NumPy, Tableau
- Tools: Jupyter Notebooks, Excel