S ADITHIYA

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PERSONAL PROJECTS

- **TAM vX | ReactJS Tailwind CSS**   *December 2024-April 2025*
  https://smectam.website/

  – Developed a fully functional landing website for TAMvX meeting crucial project requirements which resulted in a 40 percent increase in new enrollments.
  – Applied React, TailwindCSS and JavaScript best practices and techniques relating to components, performance, and UI/UX.

- **MegathonPadyCult | HTML, CSS, JS, ML**
  Determines the type of rice grain using picture and the type of paddy field using satellite picture

  – Monitors the stages of growth of paddy crop
  – Token is given to the top paddy farmer (using UI)

- **Smart-Learn | NextJS, Typescript**
  https://github.com/masterismail/smart-learn

  – Developed by me and my teammates during the Hackprix Hackathon, in 36 Hours
  – A platform that adapts to your unique learning needs, whether you're cramming for an exam or planning your study schedule.
  – You can upload your custom syllabus and study at your own pace. Our platform is perfect for those intense all-nighters, providing one-tap test options tailored to your learning style: MCQs, understanding, and application-based questions
  – As you answer correctly, you'll build your confidence with instant feedback.

TECHNICAL SKILLS AND INTERESTS

Programming Languages :JavaScript TypeScript, HTML,CSS
Frameworks :ReactJS, TailwindCSS
Backend : ExpressJS.
Soft Skills : Communication, Team Work, Adaptability, UI/UX, Time Management, Problem Solving.

POSITIONS OF RESPONSIBILITY

- **Vice Chief,** TAM vX   *December 2023 - April 2024*
- I take charge of guiding and mentoring team members, ensuring they have the necessary resources and support to excel in their roles.

- **Technical Department,** TAM v9   *March 2023 - June 2023*
- As a member of the Technical Department, my primary responsibility was to provide the team with the technical resources required to conduct the event, promote a culture of collaboration and teamwork within the group, and empower team members to work together towards common goals

EDUCATION

- **St. Martin's Engineering College**   *2021-2025*
  Computer Science and Engineering

ACHIEVEMENTS

- **MEGATHON | IIIT Hyderabad** Top 6 in the final round.   *28th-29th October 2023*
- **HACKPRIX | Lords Institute Hyderabad** Won the Best innovative project award.   *8th-9th June 2024*