ARK TANDON

FRONT-END DEVELOPER

arktandoncs@gmail.com | [Portfolio/csxark](#) | [LinkedIn/csxark](#) | [github/csxark](#)

SUMMARY

Curious and driven Computer Science and Engineering student with real-world experience in web development and leading impactful technical events. From building front-end projects using HTML, CSS, JavaScript, and TailwindCSS to managing events like the Techspire Talk Show and Tech Relay at Onerios'25, I enjoy blending creativity with technology to bring ideas to life. Comfortable working in teams, picking up new tools quickly, and always excited to take on challenges that push my skills and perspective forward.

EDUCATION

Bachelor of Technology in Computer Science and Engineering   **Sep 2024 - May 2028**
Manipal University Jaipur
- Semester I: 8.44 GPA

Senior Secondary   **April 2010 - March 2024**
Tagore Public School, Prayagraj
- 10th: 89 Percent
- 12th: 84 Percent

EXPERIENCE

Junior Committee (Tech)   **Nov 2024 - Present**
DevForge MUJ
- Led development of innovative technical projects, contributed to coding tasks and events as part of the DevForge Tech team.
- Utilized React.js, TailwindCSS, Python and other technical skills

Freelance Works
- Contributed to the people for making Front-End of their projects

Event Management
DevForge MUJ
- Led the end-to-end management of the Techspire Talk Show, delivering a seamless experience that blended innovation, storytelling, and impactful conversations
- Coordinated and executed the Tech Relay event at Onerios'25—a fast-paced, quiz-based technical relay where critical thinking and precision determined the winner

PROJECTS

- **Portfolio:** Html, CSS, JavaScript
- **JeevMitr:** Html, CSS, JavaScript, APIs
- **BrainStorm:** React.js, TailwindCSS

ADDITIONAL INFORMATION

- **Skills:** Html, CSS, JavaScript, React.js, TailwindCSS, Python (Django, Numpy, Pandas), Database(Supabase, MySql), Project Management, Time Management
- **Awards/Activities:** Winner of Skit Jaipur Webathon'25, Finalist of Turing Hacks 2.0
- **Hobbies:** Cricket, Music, Running