

RunAt

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EDUCATION

LMAO Institute of Technology <i>Bachelor of Technology in Computer Science</i>	8.61 <i>Furfurinagar 22-26</i>
Yamla Pagla Deewana School <i>XII</i>	91.8 <i>Delhi 2021</i>
Yamla Pagla Deewana School <i>X</i>	96.0 <i>Delhi 2019</i>

PROJECTS

FootyRate (Live Source) <i>Golang, Svelte, MongoDB</i>	March-April 2025
<ul style="list-style-type: none">• Developed a footballer comparing website• Used Golang and Chi as Backend and Svelte as Frontend and implemented MongoDB as database• Hosted backend on render and frontend on vercel for people to compare their favourite footballers	
To-Do-App (Live Backend Frontend) <i>MongoDB, Express, React, NodeJS, Git</i>	June 2024
<ul style="list-style-type: none">• Developed a to-do-app to keep track of tasks and boost productivity.• Implemented authentication by storing user details in an online database.• Created APIs and hosted on Render.• Created frontend with React and hosted on Netlify.	

CODING PROFILES

- 800+ Problems Solved on all coding [platforms](#)
- [Codeforces](#) Pupil 1200+ rating — 450+ Problems Solved
- [Leetcode](#) 420+ Problems Solved

CERTIFICATION

NPTEL: Cloud Computing
Coursera: Computer Networking

TECHNICAL SKILLS

Languages: Golang, C++, Java, Python, JavaScript, Typescript, \LaTeX
Frameworks: Svelte, Chi, BubbleTea, React, Node.js, Django, FastAPI
Developer Tools: Git, VS Code, NeoVim, Docker, TMUX, Linux core utils
Problem-solving