Ansh Singh

Full stack Web Developer

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Experienced in full-stack web development, specializing in front end technologies such as Next.js, React.js, Tailwind CSS,. Skilled in working with Node.js with Express for backend development. Proficient in Databases(SQL/NoSQL) and Linux systems

Work Experience

Technical
Founders Club | *Chennai, Tamil Nadu, India*

Apr 2023 - Present

Worked on university website and forum with faculties and worked with many clubs to build websites for them

Tech associate
Next Tech Lab | Chennai, Tamil Nadu, India

Oct 2022 - Dec 2023

Projects

Idea clinic forum (click to open)

May 2024 - Present

Made a full stack forum website for SRM Incubation Cell using NextJs, typescript and supabase as database worked on making SQL tables, post creation page and fetching posts from Database fixed some front-end problems with design

- Nextjs dynamic routing
- SQL database

Imgconv (click to open)

Aug 2024 - Present

A high speed image coversion web app made with with nextjs and sharp for backend image processing work in progress with a lot of features to come

- Image processing
- Nextjs

microcontrollerbench (click to open)

Aug 2023 - Dec 2023

This Arduino code aims to benchmark all main functions of Arduino board such as calculation speeds, assembly instruction time, memory fetch latency, general pin input output latency etc. and provide a final score to determine performance

- Aurdrino
- microcontroller

Core Skills

Next.js, TypeScript, JavaScript, Node.js, Express.js, MongoDB, Cascading Style Sheets (CSS), Linux Server, C++, Bash, Algorithms

Education

SRM IST Chennai
Jan 2022 - Jan 2026
Bachelor of Technology

RPS International School
Apr 2020 - Mar 2022
High School Science

Languages

English *(Professional)*
Hindi *(Native)*

Awards

1st prize Winner in hackathon genesis 1.0
TPHxSRM

Feb 2024

Made a decentralized voting app using blockchain focusing anonymous use identification

Certificates

AWS Academy Graduate - AWS Academy Machine Learning Foundations
Amazon Web Services (AWS)

face recognition (click to open)   Oct 2023 - Jan 2024

A simple face recognition program in Python using pre-trained neural
network from face-recognition library

- Neural-networks
- Python