AAYUSH TAPADIA

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SUMMARY

I am a Full Stack Developer specializing in JavaScript, React, and Node.js. I excel in building responsive interfaces with HTML, CSS, and frameworks like Bootstrap, Flowbite, and Tailwind. Proficient in Redux Toolkit and experienced in deploying projects on Firebase, Netlify, and Render. While a beginner with TypeScript, I'm committed to continuous learning. Skilled in Git version control, I'm eager to contribute to dynamic development teams

EXPERIENCE

Cyber Infrastructure Service, Indore: Trainee

June 2023 - June 2024

- Contributed significantly to a critical React client project during a six-month internship with guidance from a senior developer.
- Actively involved in optimizing software performance by modifying existing code to align with new requirements and integrating innovative features.
- Played a pivotal role in maintaining software performance through regular updates, ensuring compatibility and responsiveness to user needs.

EDUCATION

Information Technology

Graduating June 2023

Rajiv Gandhi University
Mahakal Institute Of Technology

8 CGPA

TECHNICAL SKILLS

Front End Development: Html, CSS, Javascript, React, Pwa, Bootstrap, Tailwind

Backend End Development: Node, Express, MongoDB

Tools: git, webpack, postman

PROJECTS

Bollywood Hungama

September2023-October 2023

https://movieproject-e1e03.web.app/Home

- Developed a React + Firebase project for Bollywood and South cinema movies, featuring user profile creation similar to platforms like Amazon Prime, secure phone OTP authentication, and responsive design.
- Successfully completed this project during the internship period.
- Technology used is React js, Bootstrap, Custom CSS,

Hotstar Web App Clone

Novemeber 2023 - December 2023

https://drive.google.com/drive/folders/1V1hLjM2SAKrFDCnji0r2KR9r7Y6sfzW4?usp=drive_link

- Contributed as a React developer in a collaborative group project under CIS mentor guidance.
- Developed a Hotstar Streaming Web App Clone using React and Node.js.
- · Maintained industry standards in coding and component organization.
- Technology used is React js, Node js, MongoDb, Tailwind css

ApnaPan Dating Web App

March 2024 - Present

https://apnapandating.netlify.app/

- Developed a full-stack MERN dating website with liking, Skipping, matching, pairing, and profile management.
- Integrated email/password and OTP-based authentication with live video recording for verification.
- Enabled real-time email and SMS notifications.
- Deployed on Netlify with full responsiveness across all devices.
- · Technology used is React js, Node js, MongoDb, Tailwind css

INTEREST

Learning New Skills, Creative Desinging, Competitve Coding