Harsh Jha

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SKILLS

Languages: C, C++, Javascript, HTML, CSS

Libraries/Frameworks & Databases: React, Redux, Express, Next.js, Tailwind CSS, MongoDB, SQL, Material UI

Tools: Node.js, Git/Github, REST, Docker, VS Code

EXPERIENCE

Constems-AI, Noida | *Internship* | *Fullstack Developer*   Apr 2023 – Sep 2023
- Developed intuitive and responsive UIs, ensuring a seamless user experience
- Engineered backend solutions, crafted API routes and managed large datasets for client-facing projects
- Designed and implemented a reporting tool, featuring an integrated email service facilitating effortless distribution of reports to multiple recipients every week
- Created automated scripts that helped other teams to process daily data and generate analytic reports with a click of a button
- Contributed to various small-scale projects, showcasing adaptability and versatility in diverse software development tasks

PROJECTS

Moviesaga | *Next.js, Redux, Tailwind CSS, Mongodb, OMDb API* | *Live* | *Code*   Sep 2022
- Created responsive movie app with public API integration
- Displayed movie details, ratings, stars, plots, and allowing users to bookmark a movie
- Implemented login/signup functionality with credentials, and developed API endpoints

Twitter Clone | *Next.js, Tailwind CSS, Next Auth, Mongodb* | *Live* | *Code*   Feb 2023
- Developed a responsive social media web app like Twitter
- Common features like posting tweets, likes, comments, delete tweets or comments and save a particular tweet
- Enabled Google and credentials sign-in via NextAuth.js and Deployed on Vercel for live access

Maper | *HTML/CSS, Vanilla Javascript, Leaflet* | *Live* | *Code*   Jun 2021
- A web app with live map via Leaflet for tracking activities
- Displays distance, duration visually on the map

EDUCATION

Dr. A.P.J. Abdul Kalam Technical University, KIET Group Of Institutions   Ghaziabad
Bachelor of Technology, Electronics and communications   2019-2023

CERTIFICATIONS

- Html, css and Javascript for web developers (5 weeks)
- Embedded System And Internet Of Things (4 weeks)
- Programming for everybody (getting started with python) (2-4 hours/4 week)
- Introduction to Programming in C (4 weeks)

OTHERS

- 5 stars in hackerrank (C++ programming)
- Got selected in first year college cricket team
- Participated in different hackathons like Cicada, Bhilai Hacks