Harsh Jha

LinkedIn • +91-8738066880 • Portfolio • harshjha872@gmail.com • Github

SKILLS

- **Languages**: C, C++, Javascript, HTML5, CSS3
- **Libraries/Frameworks & Databases**: React, Redux, Express, Next.js, Tailwind CSS, MongoDB, SQL
- **Technologies & Domains** : Node, Git/Github, REST APIs, MERN Stack, Frontend, Backend, Full Stack
- **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)

PROJECTS

MOVIESSAGA | Next JS, Redux, Tailwind CSS, MongoDB, REST-APIs | Live | Code   **SEPT 2022**
- Designed and developed a complete responsive web application using latest framework for react Next.js in which movies are listed coming from an public API, also provides details about a particular movie or tv-series like its rating, stars, plot
- Implemented login/signup functionality (credentials) with facilitated users to bookmark a movie, developed API endpoints and handled backend using Next.js API routes and user data with MongoDB

TWITTER-CLONE | Next JS, Tailwind CSS, NextAuth, MongoDB | Live | Code   **FEB 2023**
- Built a social media responsive web application like twitter using Next.js having feed and common features like posting tweets, likes, comments, delete tweets or comments and save a particular tweet
- Implementation of login users with Google and credentials using NextAuth.js, created APIs endpoints and managed backend using Next.js API Routes, user data in MongoDB, Deployment with Vercel

MAPER | Vanilla Javascript, Leaflet, CSS3 | Live | Code   **JUNE 2021**
- A Web application built in javascript with integrated live map using leaflet library facilitating users to track or mark their running/Cycling activity visually with details like distance, duration on the map

TRAININGS AND INTERNSHIPS

Technex, IIT BHU | Training   **NOV 2020**
- Training/Internship on embedded systems and internet of things under supervision
- Hands on experience working with a team of 3 on a project an Obstacle Avoiding Robot - Video

IEO Makers Fablab Pvt. Ltd. | Internship   **APRIL 2020**
- made OSI Clone Of Youtube in flutter - Code
- In association with KIET Group Of Institutions and Technology Business Incubator-KIET

EDUCATION

Dr. A.P.J. Abdul Kalam Technical University, KIET Group Of Institutions   **Ghaziabad, IN**
Bachelor of Technology, Electronics and communications, 76.8 %   **2019-2023**

ACHIEVEMENT AND EXTRACURRICULAR

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