Khan Humayun

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SUMMARY

Aspiring **React Frontend Developer** with entry-level experience at Hasbasoft, passionate about crafting user-friendly interfaces using **React.js, Next.js, JavaScript, HTML, and CSS**. Awarded the **Best Programmer (2022-2023) at A.R. Kalsekar Polytechnic**, I developed a **comprehensive academic platform** serving students with assignments, question papers, and code samples, maintaining a steady user base. Beyond coding, I thrive on solving complex problems, building innovative web solutions, and staying ahead with the latest frontend technologies. A tech enthusiast at heart, I find inspiration in **gaming, sketching, and coding**. Let's connect on **LinkedIn** or reach out at **humayunk.pvt@gmail.com**! 🙂

EXPERIENCE

Technical Team Member
Programmers' Club MHSSCE   **August 2024 - Present, Mumbai, Maharashtra, India**
· **Developing & Maintaining Club Projects** – Working on web apps or coding challenges.
· **Hackathons & Competitions** – Participating in and helping organize coding contests.
· **Technical Support & Mentorship** – Assisting students with frontend development or debugging issues.

Trainee
EdYoda Digital University   **December 2022 - May 2023, Remote**
· **Frontend Development Training** – Learned **HTML, CSS, JavaScript (ES6+), and Tailwind CSS**.
· **Responsive Web Design** – Built **interactive UIs** with cross-browser compatibility.
· **Project Development** – Created **portfolio sites, e-commerce pages, and dashboards**.
· **Team Collaboration** – Used **Git, Agile workflows, and code reviews**.

Trainee
Hasbasoft Technology Pvt Ltd   **July 2021 - November 2022, Mumbai, Maharashtra, India**
· **HTML, CSS, and JavaScript Development** – Built static and dynamic **web pages from scratch**.
· **Responsive Web Design** – Ensured **cross-browser compatibility** using **pure CSS and media queries**.
· **DOM Manipulation** – Used **vanilla JavaScript** for **interactive UI elements** like modals and sliders.
· **Form Handling & Validation** – Implemented **client-side form validation** using JavaScript.
· **Basic Frontend Animations** – Created hover effects and transitions using **CSS and JavaScript**.

EDUCATION

Bachelor of Engineering, Computer Science and Engineering (IOT and Cyber Security Including Blockchain Technology)
M.H. Saboo Siddik College Of Engineering · Byculla, Mumbai · June 2026

Diploma of Education, Computer Engineering
Anjuman-I-Islam's Abdul Razzak Kalsekar Polytechnic · Panvel, Navi Mumbai · June 2023

PROJECTS

Programmers' Club Website
M. H. Saboo Siddik College of Engineering · programmersclub.vercel.app/ · December 2024 - January 2025
· Designed and developed the **Programmers' Club Website** using **Next.js** for a seamless user experience.
· Implemented an interactive UI with dynamic content updates and event management features.
· Ensured mobile responsiveness and optimized performance for accessibility across devices.
· Integrated an admin panel for content management, making the site fully customizable.

MinerBot – AI-Powered Mining Safety Assistant
Personal Project · minerbot.vercel.app/ · March 2024 - May 2024
· Developed **MinerBot**, an AI-powered chatbot for **real-time mining safety assistance**.
· Offers **personalized responses** tailored to miners' specific concerns and queries.
· Ensures **real-time updates** on industry regulations and best safety practices.
· Built using **HTML, CSS, and JavaScript**, with API integration for **dynamic responses** and data retrieval.

IndiVisit – Personalized Travel Companion
Major Project · January 2023 - April 2023
· Developed **IndiVisit**, a dynamic travel companion website for personalized trip planning.
· Enables users to **explore destinations, plan itineraries, and find local attractions** effortlessly.

· Integrated **real-time travel insights**, including weather updates and best visiting times.
· Designed a **responsive and interactive UI** using **HTML, CSS, and JavaScript** for seamless navigation.
· Built the backend using **PHP and MySQL**, enabling **user authentication, itinerary storage, and database-driven recommendations**.

CERTIFICATIONS

Frontend Developer (React) Certificate

HackerRank · 2025

Certified in building dynamic and responsive web applications using React.js and modern frontend technologies.

Mendeley Training Certification of Achievement

Mendeley (Elsevier) · 2025

Certified in effective reference management and citation organization using Mendeley for academic and research purposes.

Certificate of Hack to Crack 1.0 National Hackathon

Unstop · 2024

Demonstrated problem-solving skills, teamwork, and innovation by participating in a national-level hackathon, gaining hands-on experience in competitive coding and real-world project development.

Ninja Playground 2.0 – Level 3 Conqueror

Coding Ninjas · 2024

Demonstrated coding proficiency by completing a 21-day coding challenge, enhancing problem-solving skills and algorithmic thinking.

National Intellectual Property Awareness Mission (NIPAM) Certificate

Intellectual Property Office, India · 2023

Gained knowledge on Intellectual Property (IP) rights, patents, trademarks, and their significance in innovation and business.

Certificate of Training and Internship

Ignitech · 2022

Completed a six-week internship focused on Artificial Intelligence and Machine Learning, gaining practical experience and hands-on exposure to AI/ML concepts.

SKILLS

Skills: Graphic Design | Poster Design | Logo Design | Front-End Development (Next.js, React.js) | Data Science | Data Visualization | Database Management (MySQL, SQLite) | Web Engineering | Project Management | Version Control (Git, GitHub)

Technologies: Next.js | React.js | HTML5 | CSS3 | JavaScript (ES6+) | Tailwind CSS | Bootstrap | PHP | MySQL | Git | GitHub | Mendeley | Python (Automation)