Syed Muhammad Hamza

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Email: hamza.smh2000@gmail.com Socials: LinkedIn, Github

WORK EXPERIENCE

■ AMPROTOCOL LABS - 01/2023 - CURRENT

Project: JobSeeker AI - Automated Job Application (April 2025 - Present)

Role: Junior Full Stack Developer

Built a full-stack web application using **Next.js** and **PostgreSQL** with **Prisma ORM**, implementing server-side rendering and API routes for an automated job application platform.

Project: FacoonLabs - Sales Lead Generation ERP System (June 2024 - May 2025)

Role: Frontend React.JS Developer

Developed a sales lead generation ERP system integrated with **LinkedIn Sales Navigator**, automating lead acquisition processes.

Project: Acceleraise - E-Commerce ERP (September 2023 - July 2024)

Role: Frontend React.JS Developer

Built a custom, responsive ERP system for an e-commerce platform using **React.JS** and **Material-UI**, streamlining operational workflows.

Project: Agency Watcher - Social Media Data Visualization (March 2023 - November 2023) Role: Junior Frontend React Developer

Developed a responsive web application using **React** and Material-UI to visualize data from social media platforms (Facebook, Instagram, TikTok), improving data accessibility.

PROJECTS

Cryptochain (03/2025 – 04/2025)

Designed and implemented a fully functional blockchain-based cryptocurrency from scratch, leveraging core software engineering principles.

Technologies Used: Node.js, Express.js, React.js, JavaScript, Blockchain, Proof-of-Work, Jest

Clothing E-Commerce Website (03/2023-06/2023)

Link https://github.com/hamza-smh/crwn-clothing-v2

Link https://github.com/hamza-smh/crypto

Designed and developed a full-stack clothing e-commerce website with a minimalist and user-friendly interface, covering product listing, cart management, and checkout processes.

Technologies Used: React.js, Redux, JavaScript, Node.js, Express.JS, HTML, CSS,SCSS

EDUCATION AND TRAINING

Karachi, Sindh, Pakistan 2018–2022

BACHELOR OF ENGINEERING - Dawood University | Website https://duet.edu.pk/ | Level: EQF level 6

Karachi, Sindh, Pakistan 8/02/2024 – Current

MASTER OF SCIENCE -NED University | Website https://www.neduet.edu.pk/ Level: EQF level 7

SKILLS

HTML, CSS, SASS/ SCSS, JavaScript, ES6, Typescript, Next.JS, React.JS, React Native, React Hooks (useState, useEffect, useRef, useMemo, useContext), Redux, Cursor AI, ChatGPT, Vibe coding, Formik, Node.JS, Express.JS, GraphQL, RESTFul APIs, Third Party API Integration, Git, Windows, SmartGit, VsCode, Prisma ORM, npm, yarn, Blockchain, Proof-of-Work, Jest etc.

LANGUAGES

Mother tongue(s): **URDU** Other language(s): **ENGLISH**