

Kamil Hayat

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SKILLS

React.js, Next.js, TypeScript, JavaScript, Node.js, MongoDB, Zustand, REST APIs, ShadCN UI, Tailwind CSS, Git, C, C++, HTML, CSS

EDUCATION

Jamia Hamdard University

B.Tech in Computer Science

GPA: 7.0

New Delhi

2024

Infant Jesus School

CBSE - Senior Secondary

Score: 78%

Patna

2020

WORK EXPERIENCE

Cyberbizz Technologies

Noida

Junior Frontend Developer

Feb 2025 – Present

- Refactored 10+ codebases to improve performance and maintainability, resulting in a 25% efficiency gain.
- Contributed to 5+ production-grade applications, enhancing Core Web Vitals scores by 30%.
- Collaborated in optimizing frontend performance, achieving up to 40% faster page loads and improved SEO rankings.
- Delivered a full-featured production web application independently, including a dynamic blog, gallery, and admin dashboard.
- Enabled lead tracking and dynamic content management through an admin panel supporting blog/gallery creation and real-time lead viewing.
- Applied Tech stack like React, JavaScript, Next.js, and modern libraries to build scalable, modular, and reusable frontend solutions.

Devtown

Remote

Full Stack Web Development Intern

Jun 2023 – Oct 2023

- Completed a 5-month intensive internship covering frontend and backend development with hands-on training.
- Collaborated with a 10-member team to create and deploy 3 full-stack web applications using React, MongoDB, and Express.
- Optimized frontend rendering and debugging, reducing page load times by 20%.

PROJECT WORK

E-Commerce Platform

Jan 2025 – May 2025

- Developed a full-stack e-commerce app using Next.js App Router, TypeScript, and MongoDB with complete user authentication.
- Implemented secure JWT-based login with OTP verification and cookie-based session handling.
- Designed an admin dashboard to manage 50+ products, 100+ orders, and coupon codes using React Hook Form and Zod.
- Used Zustand for global state (cart, filters, auth), improving performance and UX.
- Integrated advanced filtering, search, and address selection in the checkout flow.

Yulu Application

Dec, 2023 – Apr, 2024

- Engineered a user-friendly e-bike rental app promoting sustainable transportation and completed the project in 4.5 months.
- Integrated a real-time e-bike fare estimator calculating costs based on user-selected routes and distance, reducing customer complaints regarding fare transparency by 22%.
- Constructed the application with React Native for the interface, LocationIQ API for real-time navigation (supporting 200 requests per second), and Firebase Authentication for user login and signup.

Face Recognition-Based Attendance System

Mar, 2023 Oct, 2023

- Conceived an application for automating attendance management for up to 50 users daily based on face recognition.
- Utilized the Haar Cascade algorithm for object detection and feature extraction, followed by LBPH for precise face recognition with accuracy of 90%.
- Developed the application using Python (Tkinter for UI), OpenCV for image processing, and the LBPH algorithm achieving recognition within 1 second.

WORKSHOPS / CERTIFICATIONS

- Attended DSA with C++ workshop by Cepta Infotech, practicing sorting, searching, and recursion.
- Designed an Instagram Clone UI in a 7-day workshop conducted by a Microsoft Student Ambassador.
- Earned certifications in C, C++, and Python from IIT Bombay, focusing on algorithms and problem-solving.