

SKILLS SUMMARY

- **Languages:** Python, JavaScript, PHP
- **Databases:** MongoDB, MySQL
- **Frameworks:** React.js, Next.js, Express.js, Flask, Framer Motion, GSAP, Tailwind(V4)
- **Tools:** Git, Postman, REST APIs, Vercel, Heroku, Canva, MS office, ChatGPT
- **Soft Skills:** Learning, Problem Solving, Silence, Creativity, Focused

WORK EXPERIENCE

- PHP Developer – Startup E-commerce | [Link](#)** Nov 2024 – Feb 2025
- Maintained and updated an e-commerce website built with PHP
 - Fixed backend bugs and improved performance
 - Collaborated with a small team on feature updates and UI improvements

PROJECTS

- Hospital Management System | [Link](#)** May 2023 – June 2023
- Designed and developed a full-stack web application with secure, role-based login. Features include an admin panel for managing doctors, departments, and appointments; a patient interface for booking appointments; dynamic doctor profiles with schedule management; and a dedicated receptionist dashboard to handle appointments.
- IPTV Subscription Platform | [Link](#)** May 2023 – July 2023
- Developed a dynamic, full-stack IPTV subscription platform using React.js and Express.js. Features include secure user authentication, subscription management, and payment integration, all with a responsive UI. Optimized for a seamless user experience and efficient back-end operations, enabling users to explore, subscribe, and purchase IPTV services effortlessly..
- Bus Management System | [Link](#)** Sep 2023 – Oct 2023
- Developed a scalable web application using Next.js with features including admin management of buses, routes, and schedules. Integrated secure user login/signup, along with a ticket booking system and PDF ticket generation. Designed to provide a seamless experience for both users and administrators, optimizing operations and ensuring smooth user interactions.

COLLABORATIVE DEVELOPMENT

- React & Flask Integration:** Collaborated with the team to seamlessly integrate React with Flask, structuring and displaying complex nested data into a dynamic UI while maintaining consistency across the application.
- DALL-E Image Handling:** Worked with the team to solve DALL-E image expiration issues by capturing generated images in real-time, converting them to base64 in Python, and storing them in a database for efficient dynamic rendering in React.
- Flask Endpoint Optimization:** Collaborated in optimizing Flask endpoints by implementing a polling mechanism, enabling efficient management of multiple concurrent agent requests and preventing Heroku’s 30-second timeout.

EDUCATION & CERTIFICATIONS

- Intermediate (Science Group)** Completed: 2024
Government Islamia College, Railway Road, Lahore
- Matriculation (Science Group)** Completed: 2021
Don Bosco High School, Lahore
- Certificate in Web Development** Completed: 2024
Brilliance Software Academy, Lahore