Shaharyar Ud din

J +923122370851

github.com/shaharyaruddin

in linkedin.com/in/shaharyaruddin

≤ sheheryark505@gmail.com

OBJECTIVE

A highly motivated and detail-oriented developer with a strong focus on Java, JDBC, SQL, Oracle, and OOP — passionately and consistently learned over the past month with full dedication. Eager to apply core Java concepts in real-world applications. Also familiar with modern frontend technologies like ReactJS and NextJS.

Work Experience

Rayon Studios - Karachi | Front-end-developer

Jan. 2024 - Present

- Individually designed and developed complete websites, ensuring mobile responsiveness and optimal user experience.
- Built and implemented functionalities and logics as a ReactJS/Front-End Developer.

AboutXtreme(Microsoft Service provider) - Karachi |

Sept. 2022 - Dec. 2023

- Leveraged PowerApps and ReactJS to enhance existing applications with new features while utilizing Azure Services.
- Utilized Microsoft Azure Cognitive Services for AI integration.

SKILLS

- Languages: HTML/CSS, JavaScript, TypeScript, ReactJS, Next Js, Node Js, Express Js, OOP
- Databases: Oracle, MongoDB
- Frameworks/Libraries: TailwindCSS, Bootstrap 5, Ant Design, Material UI
- Tools: Git, GitHub, VS Code, Eclipse

EDUCATION

Sindh Madressatul Islam University, Karachi

B.S. Computer Science

Jan 2021 7th Semester

Govt Islamia Science College, Karachi (Pre-Engineering)

Intermediate with Karachi Board

April 2020 *Percentage: 83.45/100*

PERSONAL PROJECTS

Banking Management System | Java, OOP, Oracle, SQL, JDBC

Apr. 2025

- * Built a console-based banking system with Java classes for user login, account handling, and transaction management.
- * Implemented functionalities: login system, credit/debit operations, money transfer, and balance check using JDBC.
- * Used Oracle database for data persistence and managed transactions with SQL queries.

Hospital Management System | Java, OOP, Oracle, SQL

Mar. 2025

- * Developed a basic hospital management system using Java classes to manage patients, doctors, and appointments.
- * Implemented core features: view/add patient, view doctor, and book appointment using OOP concepts.
- * Utilized Oracle database with SQL queries for data storage and retrieval via JDBC.

OLX Clone Web Application | ReactJS, JavaScript, React Router DOM, React Redux, Firebase olx-clone.app/

Sept. 2024

Weather App | ReactJS, Git, VS Code weather App.netlify.app/

May. 2024