SABEEH HASSAN FAROOQUI

Software Engineer

📞 +92 332-3583096   @ sabeehhassanfarooqui@gmail.com   🔗 www.linkedin.com/in/sabeeh-hassan

📍 75850 Karachi Pakistan   Portfolio: https://sabeehhassan.vercel.app/

EXPERIENCE

Internship

Codesy Consulting

📍 Karachi, Pakistan

Completed my first internship at Codesy Consulting, where I worked on a Next.js–based web development project. I contributed to UI component development, responsive layouts, and feature implementation while gaining hands-on experience with modern web technologies and best development practices.

EDUCATION

Bachelor of Computer Science (BSCS)

University of Karachi

📅 12/2021 - 12/2025   📍 Karachi, Pakistan

- Computer Science graduate from the **University of Karachi** with a recently completed **BSCS degree.**
- Strong foundation in computer science principles**.**
- Highly motivated to apply technical skills and grow professionally.

Pre-engineering

GOVT.DEGREE COLLEGE GULSHAN-E-IQBAL

📅 2020 - 2021   📍 Karachi, Pakistan

PROJECTS

Crazy Eight card game

- Designed and developed an interactive Crazy Eight card game using JavaScript.
- Implemented core gameplay mechanics including card shuffling, dealing, and rule enforcement.

Project Management System

- Created a full-stack web application with React (Frontend), Node.js (Backend), and MongoDB (Database).
- Designed and implemented RESTful APIs to handle client–server communication.
- Implemented CRUD operations (Create, Read, Update, Delete) for efficient project record management.

Testify – AI-Powered Quiz-Based Web Application

- Developed **Testify**, an AI-powered quiz web application using React, Node.js, and MySQL
- Implemented automated quiz generation and secure file upload functionality
- Designed role-based dashboards for admins, instructors, and students
- Enabled student performance tracking and result analytics

Cipher Tool – Encryption & Decryption Web Application

- Built a web-based cipher encoding and decoding tool.
- Supported multiple classical encryption techniques such as Caesar, Rail Fence, Columnar Transposition, and OTP.

ABOUT ME

Computer Science graduate with a strong focus on frontend development using React, Next.js, and Tailwind CSS. Experienced in building responsive, user-friendly, and performance-optimized web interfaces, with a solid understanding of integrating frontend applications with backend APIs. Passionate about clean UI design, reusable components, and delivering engaging user experiences.

LANGUAGES

Urdu
Proficient   ●●●●○

English
Advanced   ●●●○○

SKILLS

React	JavaScript	Bootstrap
Nextjs	TypeScript	Tailwind
HTML	Responsive Design	CSS
OOP	Data Structure	SQL

FIND ME ONLINE

GitHub
https://github.com/Sabeeh1419