

MUHAMMAD HUZAIFA INSHAL

GRC & SOC ANALYST | COMPUTER SYSTEMS ENGINEER

huzafainshal@gmail.com | Karachi, Sindh, Pakistan | +923302546626 | huzafa-inshal.vercel.app | linkedin | github

PROFESSIONAL SUMMARY

I'm Muhammad Huzaifa Inshal, a Computer Systems Engineer with a strong foundation in Software Development and Cybersecurity. I began as a full stack developer and later pursued SOC and GRC practices, focusing on building secure, compliant systems. I continuously seek to expand my expertise and solve complex technical challenges.

WORK EXPERIENCE

Junior Full Stack Developer | May 2024 – Present

Zenkoders, Karachi, Sindh, Pakistan

- Currently serving as a Junior Full Stack Developer, dedicated to delivering and collaborating on diverse projects.
- My responsibilities span across client-side, server-side, and database technologies, encompassing Next.js, Nest.js, and PostgreSQL, among others.

Full Stack Developer | September 2023 – Present

Ibranext Technologies, Karachi, Sindh, Pakistan

- Collaborating part-time as a developer to build a user-friendly, responsive application using ReactJS and an efficient backend with ExpressJS. Also responsible for automating Git workflows using Python.
- Ibranext is an emerging startup, providing SaaS services worldwide.

UI/UX Internee | [CERTIFICATE](#) | August 2023 – September 2023

Pakistan Council of Scientific and Industrial Research (PCSIR), Karachi, Sindh, Pakistan

- A 15 day internship focus on UI/UX based role with tools like Figma etc. Improved the design for easypaisa app, documented and presented the design in a comprehensive Case Study.

SKILLS

GRC Frameworks: COBIT, NIST, ISO-27001

OffSec and Auditing Tools: Nessus, Nmap, Wifite

IT Management and Defender Tools: Ms Defender for Endpoint, Active Directory, IBM QRadar

Coding & Scripting: Bash Scripting, TypeScript, Python, ReactJS, Redux, ExpressJS, NestJS, NodeJS, Django, Bootstrap/TailwindCSS, JQuery

Databases: PostgreSQL, MySQL, MongoDB, Firebase, Redis

Others: Kali Linux, Power Query, CI/CD, Docker, Figma, ThreeJS, npm/npx/pip,

Soft Skills: Communication, Creativity, Problem Solving, Teamwork, Dedication, Time Management, Adaptability, Critical Thinking.

EDUCATION

➤ Bachelors of Engineering in Computer and Information Systems Engineering

NED University of Engineering and Technology – 2024 – 3.61 CGPA

➤ Intermediate

Adamjee Government Science College – 2020 – 87%

➤ Matriculation

Montessori Complex High School – 2018 – 88%

CERTIFICATIONS

Full Stack Application Development Project

Mastered both client and server side stack with technologies like Html, CSS, JavaScript, NodeJS, ReactJS.

What is Data Science | [CERTIFICATE](#)

An introductory course covering on the topic of Data Science, its scope and importance in today's data driven world.

PERSONAL AND ACADEMIC PROJECTS (only 3 are selected & displayed)

➤ *My Personal Portfolio Website | ReactJS, ReduxToolkit, Firebase | [Link to Code](#) | [Live Link](#)*

A website to showcase my professional skills and projects. Built with Firebase Realtime Database and Authentication.

➤ *BookStudio | Webflow, JavaScript, Django | [Link to Code](#) | [Live Link](#)*

A responsive web app based on frontend from webflow and backend of django. It serves as a place where a user can listen to music, read books or browse and watch Youtube videos.

➤ *MP3Juicezz | NextJS, Tailwind, YoutubeDataAPI | [Link to Code](#) | [Live Link](#)*

A NEXTJS application featuring the functionality to play, download audio or videos. The results are fetched from YoutubeDataAPI, download functionalities are handled by ytdl-core and ytmp3 APIs. The application layout is built with TailwindCSS.