OSAMA KHURSHEED
COMPUTER SCIENCE STUDENT

CONTACT

PHONE
03322151028

EMAIL
Osamakhursheedc27@gmail.com

LANGUAGE:

English ★★★★☆

Python ★★★★☆

SKILLS:

MS Office ★★★★☆

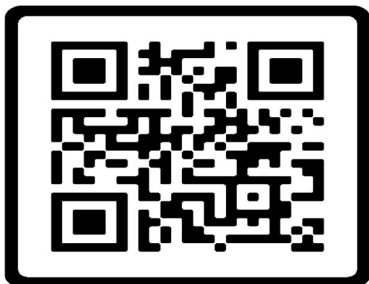Programming ★★★★☆

Database ★★★★☆

Web designing ★★★★☆

LinkedIn profile:

My Portfolio Website:

https://osamakhursheed.github.io/my-portfolio-site/

EXPERIENCE:

- **2nd SEMESTER: LIBRARY MANAGEMENT SYSTEM:**
  In this project we make a software for librarian, which helps librarian to track book issued and manage library.

- **3RD & 4th SEMESTER: SCHOOL VAN MANAGEMENT SYSTEM:**
  In the 3rd semester, I began creating a School Van Management System with Tkinter, streamlining student and driver management, and allowing students to monitor their school van. In the 4th semester, I extended Tkinter customization to improve system functionality.

- **DJANGO COURSE: SCHOOL VAN MANAGEMENT SYSTEM:**
  During the recent summer break, I completed a Django course and transformed my previous School Van Management System into a web-based application. This upgrade included enhanced GUI and advanced functionalities.

- **CODSOFT VIRTUAL INTENSHIP(REMOTE):**
  I have virtual internship with CodSoft, gaining valuable experience and skills in the field of web Development. Throughout this internship, I actively contributed to various web development projects, honing my abilities in front-end technologies,

- **BLOGGER'S WEBSITE:**
  In my fifth semester of Computer Science, I developed a dynamic website using HTML, CSS, Bootstrap, and Django. This platform serves as a portal for bloggers, allowing registration, approval, blog creation, content exploration, commenting, and moderation. Automated emails enhance engagement. The site prioritizes mobile responsiveness, showcasing technical skills and real-world functionality.

EDUCATION:

2019	SSC / BOARD OF SECONDARY EDUCATION OF KARACHI
	SUBJECT: COMPUTER SCIENCE
	GRADE: A+
2021	HSC / BOARD OF HIGHER EDUCATION KARACHI
	SUBJECT: PRE-ENGINEERING
	GRADE: A
2021- InProgress	BS-CS/(NED)
	SUBJECT: BS-CS
	GRADE: CGPA (2.7)

CERTIFICATIONS:

COURSERA CERTIFICATIONS:

Introduction to Back-End Development (Meta)	https://www.coursera.org/account/accomplishments/certificate/BTW9SPC5GDR2
Programming in Python (Meta)	https://www.coursera.org/account/accomplishments/certificate/4JBNMXDU37KE
Introduction to Databases for Back-End Development (Meta)	https://www.coursera.org/account/accomplishments/certificate/XQ375FMQLHEW
Django Web Framework (Meta)	https://www.coursera.org/account/accomplishments/certificate/UW25TSCYLTCE

OTHER CERTIFICATIONS:

EFSET English Certificate	https://www.efset.org/cert/dC1PqQ
Codsoft Virtual Internship	https://drive.google.com/file/d/1sj8l-jJCs8kzKe58gfxdOdTlTOVVW_ID/view

OBJECTIVE:

I am a Computer Science student with a strong passion for web development and software engineering. My objective is to leverage my programming skills and knowledge to create innovative solutions and contribute to the ever-evolving field of technology. I am dedicated to continuous learning and staying up-to-date with the latest trends and technologies in the world of computer science. My goal is to build a career that allows me to work on exciting projects and make a meaningful impact in the industry.