Kushal Chandani

✉ kushal.chandani2002@gmail.com   📞 +923312719166   in linkedin.com/in/kushal-chandani-0a9b261a6

Education

Sep 2021 - Present

Bachelor's Degree in Computer Science
Habib University, Karachi

Aug 2019 - Aug 2021

GCE A-levels
The Lyceum School, Karachi
Subjects: Physics, Mathematics, Chemistry, English General (AS)

Aug 2016 - Aug 2019

GCE O-levels
Army Public School, Karachi
Subjects: Sciences and Mathematics

Work Experience

Jun 2020 - Present

Freelance Video Editor
Fiverr, Freelancer, Upwork, Facebook
- As a part-time job, I freelance in editing Youtube videos, Instagram reels, marketing advertisements, and short films.
- Moreover, I also have experience in Graphic Designing and Animation.

May 2022 - Aug 2022

Orientation Leader
Habib University
- I was responsible for helping new students transition to college life.
- Tasks included small group discussions, giving presentations, organizing social events, and providing guidance.

Oct 2021 - Jun 2022

Logistics and Event Manager
Graduation Committee'22
- Our committee was in charge of planning and executing the events for the Graduating Batch 2022.
- I was part of various departments including Logistics, marketing, and event management.

Aug 2019 - Mar 2020

Mathematics Teacher
The Mashal Academy | The Lyceum School
- In a student-run school, I taught Mathematics to underprivileged children.
- Additional tasks include administering tests to measure progress and organizing debate competitions for kids.

Internships

Jun 2020

Student Intern
World Wildlife Fund (WWF)

Apr 2019

Student Intern
Green Living Association (GLA)

Jul 2018 - Aug 2018

Leadership Program
The NEST I/O

Online Courses

Dec 2022 ■ **Foundations of Project Management**

Dec 2021 - Jan 2022 ■ **Work Smarter with Microsoft Excel**

Dec 2021 ■ **Data Structures and Algorithms In Python**

Jun 2021 ■ **The Complete App Design Course - UX, UI and Design Thinking**

May 2021 ■ **Adobe Premiere Pro CC – Essentials Training Course**

Course Projects

Dec 2022 ■ **Digital Logic Design**
Using Verilog HDL and FPGA we created a game based on the idea of Tetris.

Nov 2022 ■ **Database Systems**
Using C# and SQL, we developed a marketplace for purchasing and selling players similar to the FIFA market.

Nov 2022 ■ **Object-Oriented Programming**
Created the original frogger game in C++.

Apr 2022 ■ **Data Structures & Algorithms**
Using Python and React JS, our group developed a train reservation system.

Dec 2021 ■ **Programming Fundamentals**
Created a tic-tac-toe game in Python

Skills

Proficient in Microsoft Suite	**Public Speaking**
Leadership Skills	**Programming Languages**
Video Editing and Animations	**Logistical Management**
Problem Solving Skills	**Content Writing**

Volunteer Experience

Jan 2021 ■ **Volunteer at Invent For The Planet (IFTP'22)**
Texas A&M University
Helped students develop revolutionary ideas to benefit the environment

Dec 2019 - Jan 2020 ■ **Community Volunteer**
National Institute of Cardiovascular Diseases (NICVD) Hospital
Interacted with patients and used artistic techniques to improve their spirits.

Feb 2022 ■ **Logistics Coordinator**
Career Connect'22
Interacted and helped various company counters at the job fair.

Aug 2022 ■ **Student Volunteer**
Habib University's 5th Convocation

Jul 2022 ■ **Logistics Volunteer**
Groove'22 | Raqs and Moseeqi Club

Achievements

- **Won 3rd place at the project exhibition of Digital Logic Design Projects.**
- **Excellence Scholar Award, 80% Academic Scholarship at University.**
- **Participated in Model United Nations and won two Best Delegate Awards.**
- **Participated in Mathematics Olympiads and won 2nd place in the district.**
- **High Achievers certificate for achieving good GCE O-levels grades.**
- **Runner-up at the college's annual Coding competition.**
- **Created several real-world projects at the college's Fabrication Lab.**