

# Abdul Moiz Khan

Bachelors in Computer Science. FAST NUCES  
Karachi (Junior).

Currently studying in sixth semester.

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## EDUCATION

### Bachelors in Computer Science FAST NUCES KARACHI CAMPUS

09/2020 - 08/2022

Karachi, Pakistan

#### Courses

- Programming Fundamentals
- Data Structures
- Database Systems
- Artificial Intelligence
- Software Design and Analysis
- Object Oriented Programming
- Operating Systems
- Parallel and Distributed Computing
- Probability and Statistics
- Recommender Systems

### Pre-engineering

#### Adamjee Government Science College

05/2018 - 05/2020

Karachi, Pakistan.

### Matriculation

#### Happy Home High School

05/2005 - 05/2018

Karachi, Pakistan.

## WORK EXPERIENCE

### Frontend Developer Intern Interns Pakistan

07/2022 - 08/2022

Karachi, Pakistan

#### Achievements/Tasks

- Developed projects using HTML, CSS, JavaScript, Bootstrap and jQuery.

### Head Public Relations ACM NUCES CHAPTER

12/2021 - 08/2022

Karachi, Pakistan

#### Achievements/Tasks

- Maintained data of the participants.
- Promoted events digitally.

### Member Event Management PROCOM'22

02/2022 - 08/2022

Karachi, Pakistan

#### Achievements/Tasks

- Managed event in the campus.
- Promoted of all the tech events.

## SKILLS

C

C++

C#

HTML

CSS

Bootstrap

Javascript

Solidity

MySQL

PHP

jQuery

Python

Bash

## PERSONAL PROJECTS

### Pharmacy Store Management using C (09/2020 - 12/2020)

- We used pointers, filing, arrays and other PF concepts.

### Banking Website using PHP and JavaScript (09/2022 - 12/2022)

- Created and designed a banking website using PHP for backend along with HTML, CSS and JavaScript with multiple features.

### WordPress (09/2020 - 12/2020)

- I created a simple interface website using WordPress.

### Hotel Management using C++ (02/2021 - 05/2021)

- We applied different OOP concepts like inheritance, encapsulation, polymorphism etc.

### Big Data Cleaning using C++ (08/2021 - 11/2021)

- Cleaned dataset of around 1gb and applied different DS concepts like BST, AVL tree, linked lists, hashing and sorting algorithms for data cleaning.

### Parking Management using Assembly language (08/2021 - 11/2021)

- We created a parking management system in assembly language with different functions like add, modify, delete, etc.

## CERTIFICATES

Blockchain Basics, Coursera (09/2022 - 11/2022)

Smart Contracts, Coursera (10/2022 - 12/2022)

Technical Support Fundamentals, Google  
(06/2021 - 08/2021)

Data Structures, UC San Diego (10/2021 - 11/2021)

Introduction to Internet of Things and Embedded  
Systems, UCI (01/2022 - 02/2022)

C For Everyone: Programming Fundamentals, UOC  
Santa Cruz (11/2020 - 12/2020)

Search Engine Optimization, DigiSkills  
(03/2022 - 05/2022)