

Subhan khalid

🏠 House 02, Street 01 South-West, Street 11, Muredkey Road, Gurnanakpura, Farooqabad, Sheikhpura, PK
✉️ abdulsubhan0086@gmail.com ☎️ +92 303 82 25 011 🔗 linkedin/in/abdul-subhan 🌐 github.com/IAbdulSubhan

🎓 Education

Bachelor of Science in Computer Science

National University of Computer and Emerging Sciences (FAST)

August 20 - Present

FSC Pre-engineering

GHSS Boys Farooqabad, Sheikhpura

June 2017 - July 2019

Matric (Science)

GHS Jatri Kohna, Farooqabad, Sheikhpura

April 2015 - May 2017

🔧 Technical skills

📁 Programming Languages/Tools

Established command in programming languages
Python, OOP, Java, JavaScript, DOM, ES6, C, C++, C sharp,
HTML, CSS, Bootstrap, Linux CMD, PHP, Assembly language
x86 arch, architecture understating, L^AT_EX, Scratch Software,
AI, ML

🌐 Web Development

Hands-on working with front and back-end

Front-end: HTML, CSS, JavaScript, Bootstrap

Back-end: PHP, Flask, MySQL, MongoDB

⚙️ Devops

Software Engineering GitHub, Dockers, AWS EC2, S3, RDS
instances, Testing Agile methodologies, SDLC

📱 App Development

Basic knowledge Android Studio, Flutter, Dart

📁 Work experience

Online Food Ordering

Python, Jupyter Notebook, Output: IDE console Based Interaction, Solo

December 2020
First Semester

- Implemented real life scenario
- Handled order and Billing

Restaurant Management System

C++, VS-code, OOP, Output: consoled based GUI like interactive, Team

April 2021
Second Semester

- Implement real life scenario having three parts, Admin, Online order, Customer

Caesar Cipher

Assembly Language 16bit, Output: Console Based on "Dose-box", Team

Dec 2021
Third Semester

- Using core concepts of Computer Organization and Assembly Language 16bit, Dose-box Platform
- Implemented real life Encrypt and Decrypt data

Restaurant Management System

Web-App, Output: local and fully interactive, Team

Apr 2022
Fourth Semester

- RDBMS concepts, HTML, CSS, JAVASCRIPT, PHP MySQL, Complete **CRUD**, Fully Functional
- Also done many projects on Web based beginner and intermediate level

Cyber Attack Classification

Python, ML Models, Output: Jupyter Notebook, Team

May 2023
Sixth Semester

- Apply ML algorithms find accuracy

Certifications

NUCES-ACM

Coding Competition 2021

Microsoft Learn Student Ambassador

Seminar Attendee

GDSC FAST

Flutter Workshop

IEEE

Hacking Workshop