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592-B Block Johar Town, Lahore,

Muhammad Ammar

FULL STACK DEVELOPER

BSCS (BACHELORS OF SCIENCE IN COMPUTER SCIENCE)

NUST (National University of Science and Technology, Islamabad) (Sep 2018 - June 2022)

Courses

- Object Oriented Programming
- Database Systems

EDUCATION

- Data Structures & Algorithms
- Design & Analysis of Algorithms
- Computer Networks
- **Operating Systems**
- Web Engineering

- Network Security
- Artificial Intelligence (AI)
- Compiler Construction
- Distributed Computing
- Advanced Programming
- Open Source Systems
- Mobile Application Development

ABOUT ME

Pakistan

ammar-1a50/

mar bscs18

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CONTACT

An academically astute Full Stack Developer and programmer with a passion of problem solving and learning new experiences and knowledge. And abilities of punctuality and leadership.

WORK EXPERIENCE

ASSOCIATE SOFTWARE ENGINEER

10Pearls, LLC

June 2022 - Present

Working in Django, MERN Stack, JavaScript jQuery, Backend

WEB DEVELOPER INTERN **Techylem Solutions Pvt Ltd**

May 2021 - Aug 2021

Worked in Django, Python, Sglite3, Web design, Bugs troubleshooting in website. Mainly worked on ORFOL

SOFT SKILLS

Team Work Leadership Communication skills

Time Management



TECHNICAL SKILLS

Python / Django

JavaScript / JQuery

MERN Stack

C / C++ / Java

HTML /CSS

DB (Databases)

Data Structures

OOP

Network Security

Git / Github

FYP (Final Year Project)

Hpath

AI/ML Based web app for homeopaths that uses Data analysis on patients real time data and through AI it will predict best remedy against a rubric (symptom) based on data available in Homeopathic books (reperitories). Also a kind of mangment system for patient managment.

PROJECTS

Search Engine

Created in Java (DSA) without database

Forward and inverted indexing

Multi User File System

Created in Python (OS)

Threading, locks, Semaphors

Responsive Dynamic Website

Booking appointments with doctors also video calling

In PHP Html, css, webRTC in JavaScript

Droughts Game

Created in Python (AI) with game trees

alpha-Beta pruning, min-max