

# ABDUL MANNAN

• WEB 3.0 DEVELOPER •



+923401220100



a.mannan.shk@gmail.com



Model Colony, Karachi.



<https://github.com/A-Mannan>



<https://www.linkedin.com/in/abdul-mannan-shk>

## MY PERSONAL PORTFOLIO

<https://a-mannan.github.io/portfolio/>

## PROFILE

As a self-taught web3 developer, I possess a keen passion for learning and excelling in this rapidly evolving field. My abilities to work effectively both independently and as part of a team make me a valuable asset to any project. I am dedicated to utilizing my skills to their fullest potential in order to deliver exceptional results. Currently, I am expanding My expertise in MERN stack developement, further enhancing my capabilities in this exciting and innovative industry.

## EDUCATION

### MATRICULATION

Cadet College Sanghar  
2016 - 2018

### INTERMEDIATE

Cadet College Sanghar  
2018 - 2020

### BS COMPUTER SCIENCE

University of Karachi (UBIT)  
2021 - cont.

## SKILLS

- Hardhat JS
- Python Brownie-eth
- Dapp Front-end integration
- MERN stack
- MongoDB, SQL
- Solidity Smart Contracts
- Openzeppelin, Chainlink contracts
- HTML, CSS, JS
- React JS , Next JS
- Tailwind CSS
- Node JS, Express JS
- Authentication-Authorization
- Typescript
- AWS serverless APIs using CDK

## PROJECTS

### • Social Media Application

social media App like Facebook built using MERN stack

<https://github.com/A-Mannan/social-media-app>

### • Lottery Smart Contract

smart contract to implement lottery with an entry fee based upto some value in USD and the random winner being picked by chainlink VRF

[https://github.com/A-Mannan/lottery\\_smart-contract](https://github.com/A-Mannan/lottery_smart-contract)

### • Lottery Front-end

DApp front-end for smart contract lottery project hosted on IPFS.

<https://divine-hill-0341.on.fleek.co/>

### • GPA Calculator

Calculator for calculating CGPA for students of UBIT

<https://a-mannan.github.io/gpacalculator/>