MOHD MAJID AKHTAR

BLOCKCHAIN ENTHUSIAST

SUMMARY

I am a student who have keen interest in Blockchain, Distributed Ledger Technology and Supply Chain solutions, and did postgraduation (M.Tech) from Jamia Millia Islamia, New Delhi. I am a fast learner and looking for PhD opportunities in Blockchain.

CONTACT INFORMATION

91-9716777919

- B-117, Jamia Enclave, Near Tikona Park, Jamia Nagar, Delhi, India
- akhtarmajid273@gmail.com
 https://github.com/mohdmajidakhtar
- https://www.linkedin.com/in/mohd-majid-akhtar-036105158/

EDUCATION BACKGROUND

Jamia Millia Islamia University, New Delhi M. TECH (COMPUTER ENGG.), 2018-2020

- Wrote dissertation on "Blockchain & Distributed Ledger Technology in the field of Internet of Things (IoT) using IOTA".
- Gold Medalist, with 9.76/ 10.0 CGPA equivalent to 4.0/4.0 GPA in Ireland Grading System.
- Reviewed Manuscript at IEEE-IOT Journal with 9.5 Impact Factor.

Al-Falah University, Haryana, India

- B. TECH (COMPUTER ENGG), 2014-2018
- Silver Medalist, with 82.88 % equivalent to 3.7/4.0 GPA.

Air Force Bal Bharati School, New Delhi

High School, Science with Maths and Eco,
 79 % equivalent to 3.4/4.0 GPA



SKILLS

- Used JavaScript for implementing Blockchain and IOT solutions.
- Strong knowledge of Data Structures and Algorithms
- Know Programming languages like C, C++, JavaScript, NodeJs
- Interested in Supply Chain, Healthcare and Crypto currencies
- Good Knowledge of Smart Contracts, Solidity & Ethereum.

WORK EXPERIENCE

TECHNICAL INTERN

MIXORG CONSULTANCY SERVICES PRIVATE LIMITED JUNE 2017 TO JULY 2017

- Successfully build a system for IVF doctors where there was mobile application at user's side and on the other was a web app for IVF Doctor. This project served as Bachelor's project.
- Worked as Android Developer, and also made a Web App.
- Learned Google Firebase for backend in the process, and many other supporting tools.

ACHIEVEMENTS

- Published an article in Journal of EAI Endorsed Transaction in Energy Web as "IoT-Chain: Security of things for Pervasive, Sustainable and Efficient Computing using Blockchain". doi:10.4108/eai.13-7-2018.164628.
- Published a book chapter as "Traceability and Detection of Counterfeit Medicines in Pharmaceutical Supply Chain Using Blockchain-Based Architectures" in EAI/Springer Book Series.
- Blockchain: Foundation and Use Cases" by ConsenSys
 Academy. Credential ID: DFRBL4G4Q85E
 - "Solidity Smart Contracts: Build DApps in Ethereum"
 from Udemy online course. Credential ID: UC-2GJA6H89
 - "Blockchain App Development Certification" at IIT-DELHI

EXTRA-CURRICULAR

- Actively participated in Panel discussion on 'Reimagining the Future' with US Ambassador Mr. Richard Verma and Mr. Mitch Daniels, Former Governor of Indiana and President of Purdue University at PHD House, New Delhi.
- Awarded as the 'Best Upcoming Entrepreneur' in the Business Plan Competition at the Technia Institute of Advanced Studies, New Delhi.
- Can find more about me at portfolio website:-

https://mohdmajidakhtar.github.io/