Dhruv Doshi

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https:dhruvdoshi.github.io/

EDUCATION:

Master of Applied Computer Science   Graduating 2022
  Dalhousie University

Bachelor of Engineering – Computer Science   2016 – 2020
  Gujarat Technological University
  Grade- 9.34/10
  Subjects- Artificial Intelligence, Python, Java, Mathematics, Database-
        Management, Computer Networks, Operating Systems

WORK & PROJECTS

Blockchain Project – Crypto Vantage   July'20 – Dec'20
  Project work for Company Named Sequenx - Europe
  Technologies: Blockchain, JavaScript, Angular, Python, MongoDB, Hyperledger Fabric
  Tools: Jira, GitHub, Remix, AWS

Decentralized Cloud Storage on Blockchain Networking   June '18 – June'20
  Website: https://dhruv25071999.wixsite.com/dcs-bbn
  Developed Cryptocurrencies, ERC-20 contracts, Webpage over Flask
  (Python) Tools: Metamask, Remix, Ganache, Truffle
  Technologies: Blockchain, Python, Solidity, Java

Blockchain Bases Payment Module Systems   Feb'18 – May'18
  Presentation: https://prezi.com/view/FLFkQeuP1wjmJKfVSJ0o/
  Tools: Metamask, Remix, Visual Studio Code
  Technologies: Blockchain, Solidity, C

CERTIFICATION & AWARDS

Published Research Paper on *Blockchain* in International Journal affiliated by *Springer*
Represented University at National Level Hackathon (Top 10/1500 teams)
Certified *Blockchain-Solidity-ERC-20* Contract Developer- Udemy
Certification for *Private Blockchain* – Udemy
Python & *Machine Learning* Certification from *IBM*
Machine Learning Certification from *Google*
Neural Networks and Deep Learning from Coursera
Machine Learning Certification from *Stanford University*
Artificial Intelligence Certification from *Nvidia*

ACTIVITIES & INTERESTS

Delivering Workshops on Blockchain and Artificial Intelligence.
Making YouTube Videos on Blockchain and contributing to Opensource.
Interests: Chess, Reading Books and Watching Sports.