Dhruv Doshi

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Objective

Looking forward to study on cutting edge technologies like Blockchain, Artificial Intelligence and Cloud System and make the world more secure.

Education

Sr No.	Degree	College/School	Passing Year	CPI/Percentage
1.	B. E(C. E)	Silver Oak College of Engineering and Technology	2020	9.43(Latest)
2.	HSC	A-One School, Ahmedabad	2016	69%
3.	SSC	A-One School, Ahmedabad	2014	85%

Projects

❖ Decentralized Cloud Storage on Blockchain Networking (June '18 - present)

- ➤ Website: https://www.dcs-bbn.com
- > Tools: Metamask, Remix, Ganache, Truffle
- > Technologies: Blockchain, Python, Solidity
- ➤ We developed a system through which we can have decentralized cloud storage and further we can also trade our system resources to other users to generate cryptocurrencies.

❖ 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
- > We developed Blockchain-Based wallet which works like the usual wallet but it's not mandatory to have internet connection on the time of Transaction.

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Professional Skills

- ❖ Languages: Python, Solidity, C, C++
- ❖ Tools: Metamask, Remix (Ethereum), Ganache, Truffle
- Operating Systems: Windows, Linux (Linux Mint, Linux Lite)
- Lditors: visual studio code, Atom, Brackets
- ❖ Blockchain Technology, ERC-20 Contracts

Hackathons/Workshops

- ❖ I had attended several workshops and seminars on Blockchain concepts and the future of it and I had developed my interest in Blockchain Technologies.
- ❖ For Further Discussion, I had also attended several Hackathon in my stream, Smart Gujarat Hackathon, DCB bank Hackathon, Nirma Hackathon.
- ❖ Attended Conclave and technical Discussion at IIT Gandhinagar and Pitched Ideas there.
- ❖ Attended SRM hackathon and was in top 10 teams out of 1500 teams from the country

Seminars/Webinars/Research Paper

- ❖ Research Paper on Blockchain and Cloud Storage got accepted in Springer
- ❖ Blockchain Seminar at Nirma University.
- ❖ Bitcoin and Future of Cryptocurrency Seminar at **IIT Gandhinagar**
- ❖ Webinar on Ethereum ERC-20 Working

Certifications/Achievements

- ❖ Winner at Paper Presentation (Blockchain and Decentralization) held at AIT, Ahmedabad
- Secured 7.0 Bands in IELTS(Academics)-Jan '20
- Runner Up at Talash Techfest '18 in Paper Presentation
- ❖ Certification from Nvidia On Artificial Intelligence
- ❖ Bidegree On Nmap-Ethical Hacking in Network Security
- Certified Python Developer -Udemy
- ❖ Certified Blockchain-Solidity-ERC-20 Contract Developer- Udemy
- Certification for Private Blockchain Udemy

Personal Details

- ***** Hobbies & Interests
 - ➤ Chess, Cricket and Netsurfing
- **♦ Date of Birth:** 25th July 1999
- **A** Languages

English: ProficientGujarati: Native

I do hereby declare that the above statements mentioned in my resume are true and correct to the best of my knowledge and belief.