

SHUBHAM PATHAK

Email: sk192196@gmail.com

<https://www.linkedin.com/in/shubham-pathak-539993200/> | <https://github.com/Shubhh4>
<https://twitter.com/Shubhh4>

EDUCATION

Theem college of Engineering and Technology

Mumbai, India

Bachelor of Technology in Computer Science CGPA: 8.2

Oct. 2020 – Present

Tarapur Vidya Mandir and Jr. college

Mumbai, India

SSC and HSC (science)

Jun. 2006 – May 2020

OBJECTIVES : To utilize my skills and knowledge to develop innovative and efficient software solutions that meet or exceed the needs of clients and end-users. I would like to work for an organization that provides me with the opportunity to leverage my experience.

EXPERIENCE

Python AI Intern

Feb 2022 – April 2022

Metvy

Delhi, India (Remote)

- Worked on experience a good understanding of artificial intelligence and modularizing the code base for future use cases.
- Prepared all the allotted python questions on time and with the diligence with a knowledge base.
- Established ways to visualize the use of Artificial Intelligence in our daily lives.

CERTIFICATIONS

IBM **Blockchain** essentials V2, Udemy **Crypto** Masterclass: Bitcoin, Altcoins, NFTs, **DeFi**, Metaverse, Saylor Academy: **CS120: Bitcoin** for Developers I, Udemy **NFT** Gold Rush, TAU: Blockchain Testing.

PROJECTS

NFT-Marketplace | *Solidity, JavaScript, React.js, Hardhat, Ether.js, Alchemy* <https://nftmrkt.netlify.app/>

- Developed a marketplace for the NFT's enthusiast to upload and sell the digital assets in the form of NFT.
- Also, the user can customize the NFT's price according to their needs in the form of ETH.

DALL-E 2.0 | *JavaScript, React, MongoDB, Node.js, Express, OpenAI api* <https://aigenerate.netlify.app/>

- Developed an Image generation application with the help of OpenAI to access the images according to the users.
- The application also has the feature that after viewing the image, it can be shared with the community.

Library Catalog | *Solidity, JavaScript, React, Hardhat, Ether.js* <https://github.com/Shubhh4/library-dapp>

- Developed a smart contract code of catalog management system for the ease of use for the users
- Reduced the employment cost of businesses by 10 percent and there would be no need to create the information of a book in Excel.

GDrive 2.0 | *Solidity, Javascript, React, Ethereum, Hardhat, IPFS* <https://github.com/Shubhh4/ipfs>

- Developed the understanding of blockchain technology by making the google drive clone to store the image on the blockchain protocol with the help of IPFS.
- Also, the user has the ability to give access to other user's company to view the image from different accounts.

Crowdfunding | *Solidity, JavaScript, React, Hardhat, Ether.js*, <https://crwdfund.netlify.app/>

- The application was built for the donation funds to reach to the required one.
- The fund can be in the form of Ethereum plus Polygon, also the user can send the messages.

TECHNICAL SKILLS

Languages: Solidity, JavaScript, Java, C/C++, Python

Databases: MongoDB, IPFS

Tools/Frameworks: React, Node.js, Express, Hardhat, Ether.js, Ethereum, Polygon, Chai, Material-UI, Truffle, VSCode, Remix, Windows, Git/Github

Soft Skills: Time management, Teamwork development, Leadership, Communication, Adaptability

VOLUNTEERING

Medium: Technical writer | <https://medium.com/@sk192196> | *Aug'22-present*