Ashok Subedi

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I am a curious Computer Science student that loves technology. I love making web applications and love learning about new technology trends. Currently cryptocurrency and blockchain technology has my interest but I am open to any opportunities to learn more about web development!

EDUCATION

Virginia Commonwealth University, College of Engineering, Richmond, Virginia
Bachelor of Science: Computer Science (Concentration: Software Engineering)   Graduation: May 2023

RELEVANT EXPERIENCE

VCU Blockchain Club | Co-Founder/Vice President | Richmond, VA   January 2022-present

- Scaled to 30+ members in 7 months, sponsored by Pantera, FTX, Celsius, Tim Draper & Bitcoin Magazine
- Opened student chapter of CryptoMondays and Government Blockchain Association
- Designing & teaching for credit blockchain course at VCU
- Organized NFT workshop with Polygon & hosted guest speakers with industry leaders
- Participate in API3 DAO and vote on changes as university blockchain group

Shinigami NFT | Developer | Remote   May 2021-August 2021
- Created a web3 front end/landing page for NFT project in React.js (shinigamiclub.com)
- Worked on a team of five to plan, design, execute and market a NFT collection
- Created generative NFT art using Python script

Freelance Web Developer| Developer | Richmond, VA   January 2022-present
- Developed commercial websites for consulting firms: Zaiteam (zaiteam.com) and Crypto Solutions and Advisory (csainfo.co) using HTML, CSS, and JavaScript(React)

Pocket Properties App | Software Engineer Intern | Remote   May 2021-August 2021
- Designed, developed, and tested Android and IOS applications
- Involved with all phases of mobile app development from initial concepts, through design, development, testing and deployment
- Gained valuable insight on the operational complexities of startups and what it takes to succeed

Fed Fighter NFT| Developer | Remote   January 2022-March 2020
- Created a web3 front end/landing page for NFT project in React.js (fedfighternft.com)

CONFRENCE & NETWORKING
- Bitcoin 21/22, NFT.NYC, SALT, Digital Asset Summit, Government Blockchain Association

RELEVANT COURSES

Data Structures and Object-Oriented Programming, Computer Systems,
Introduction to Discrete Structures, Linear Algebra, Computer Organization, Fundamental of Software Engineering,
Database Theory, Operating Systems, Theory of Programming Languages

OTHER WORK

DoorDash | Delivery Driver | Manassas, Virginia   January 2020-August 2020
Domino's | customer service | Manassas, Virginia   January 2020-August 2020
Insurance Agent| Agent | Manassas, Virginia   September 2019-January 2021