Ashish

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SUMMARY

As a dedicated Computer Science Engineering student interested in blockchain technology, I am currently undergoing a rigorous 6-month training as a Blockchain Intern at Apptunix. My focus lies primarily on Ethereum and its blockchain ecosystem. Proficient in writing smart contracts using Solidity, I possess the capability to seamlessly integrate them with frontend applications using tools like ethers.js/web3.js. Additionally, I am adept at utilizing development frameworks like Hardhat for efficient smart contract deployment and testing. During my training, I actively contribute to live projects, gaining invaluable hands-on experience in blockchain development. My proficiency extends beyond blockchain, encompassing frontend development with React.js and backend development with Node.js. My goal is to leverage my skills and knowledge to secure a rewarding opportunity as a Blockchain Developer, where I can continue to expand my expertise and contribute to innovative projects in the field.

EXPERIENCE

● **Apptunix** – Internship   Feb 2024 - Present
   Supported the Blockchain team in developing and integrating Blockchain-related projects.
   Actively contributed to smart contracts' design, development, and deployment using Solidity.

EDUCATION

● **B. Tech. (CSE)**   Sept. 2020 – Present
   Himachal Pradesh Technical University

SKILLS

● **Languages:** Solidity, JavaScript, C++, Rust, Python, Java
● **Tools:** Hardhat
● **Frameworks:** React.js, Node.js, Web3.js, Ethers.js
● **Key Modules:** Blockchain, Ethereum, NFTs, DeFi, Cryptocurrency, Backend, Frontend, Hyperledger Besu

PERSONAL PROJECTS

● **Decentralized Bank Application**
   i.   Developed using Solidity, Web3.js, Html, JavaScript
   ii. Key features:
        User Login, Create Account, Deposit, Withdraw, Transfer, Loan Apply, Loan Repay, and Approve Loan
        Link: https://github.com/Ashishk279/Bank-App-Project/

● **Portfolio - React.js Project**
   i.   Developed using React.js
        Link: https://ashishk279.github.io/Portfolio/

● **Vesting Platform**
   i.   Developed using React.js, Solidity, Ethers.js, JavaScript, Hardhat
   ii. Key features:
        Allocate Role, Add Beneficiary, Claim Released Token, Check Released Token, Beneficiary Details
        Link: https://vesting-platform.netlify.app/

● **Social Media Backend – Node.js**
   i.   Developed using Node.js, Express.js, MongoDB, JavaScript, Mongoose, Socket.io
   ii. Key features:
        SignUp/Login, AddPosts, Follows, Chatting using Socket.io, Comments, Likes
        Link: https://github.com/Ashishk279/Instagram-Backend

CERTIFICATES

● **Blockchain Intern**   03 Oct. 2023
   Apptunix Technologies Pvt. Ltd.
● **Blockchain Basics**   Nov. 2023
   Great Learning

PUBLICATIONS

- **Blockchain Resolution in Finance:**
  A Comprehensive Review of Technology, Applications & Challenges

  11 Nov. 2023
  By: IJPREMS

LANGUAGES

- English
- Hindi