Nautiyal D

Software Development Engineer, 2+ years experience
Ahmedabad, India
https://augmntx.com/profile/software-development-engineer-nautiyal-d/axo9415

AugmntX
+91 9820045154 | hr@augmntx.com

With a solid background as a Software Development Engineer (SDE), I bring hands-on experience and expertise in .Net, AI, and Web3 technologies. I've actively contributed to the development and enhancement of innovative solutions that leverage the power of the .Net framework.

INDUSTRIES: web3, Blockchain

TECHNICAL SKILLS

• Solidity	2 years
• Core Java	2 years
• MySQL	2 years
• C	2 years
• Smart Contracts	1 years
• Blockchain	1 years
• JavaScript	1 years & 5 months
• Cascading Style Sheets	1 years

SOFT SKILLS

Emotional Intelligence, Leadership, Problem Solving, Microsoft Office

PROJECT DETAILS

• Web3 Texas June-2023 - December-2023

Project Description: Contributing to their NFT project and fostering a culture of achievement. Leveraged blockchain expertise to create valuable collectibles, driving brand loyalty and recognition.
Responsibilities: 1. Robust infrastructure for authentic and unique NFTs 2. Providing transparency 3. Security for creators and collectors.
Technologies: React, Node, Solidity, MongoDB, Metamask
Industry: web3
Link: https://web3earth.org/web3texas/

• Vault Sale

Project Description: Leveraging blockchain technology and developed a groundbreaking platform for easy creation and issuance of ERC20 tokens, increasing liquidity and facilitating token trading.
Responsibilities: 1. Enhance liquidity in the Binance Smart Chain ecosystem, 2. Fostering transparency, 3. Security, and trust for investors and projects.
Technologies: React, web3.js, Bootstrap, Opnezapplin, Solidity
Industry: Blockchain
Link: https://vaultsale-launchpad.herokuapp.com/

• CoinScouter

Project Description: Collaborated with the client to create a modern, secure, and scalable NFT Marketplace for art, music, and image collectibles. Designed with a user-friendly interface, equipped with the latest features, and built on a multichain infrastructure
Responsibilities: 1. Provide a user-friendly platform to increase accessibility to cryptocurrency and NFTs. 2. Blockchain technology can increase the transparency and security of cryptocurrency transactions. 3. Provide a platform to increase liquidity and reduce volatility in cryptocurrency and NFT markets.
Technologies: Bootstrap, VueJS, NuxtJS, REST API, GCP, Github, Web3.JS
Industry: Blockchain
Link: https://coinscouter.com/

• Altaira

Project Description: We teamed up with the client team to enhance the global gaming experience through a diverse collection of captivating games, backed by our expertise in web development for a seamless user interface.
Responsibilities: 1. Developed a sleek and user-friendly interface 2. Catering to the varied tastes and preferences of gamers. 3. Deliver an immersive and dynamic gaming website.
Technologies: React.js, Typescript , Material UI, CSS, Venom
Industry: Blockchain
Link: https://altaira.io/

• Lifi

Project Description: Advanced Bridge & DEX Aggregation Cross-chain bridging, swapping, and messaging will drive your multi-chain strategy and attract new users from everywhere. Implement our SDK
Responsibilities: 1. Created a custom script that seamlessly integrated with the Lifi SDK 2. Enabling efficient and secure token swaps and bridge transactions. 3. Implemented a user-friendly interface for managing and executing transactions by fetching data from a CSV file.
Technologies: Ether.js, Node.js
Industry: Blockchain
Link: https://li.fi/

• Stacking Smartcontract

Project Description: We offered extensive assistance solutions for the client, an innovative ERC20 token based on the BNB Smart Chain. We created a strong token with a fee system for liquidity, charity, marketing, and arbitrage by leveraging our Solidity and smart contract development skills.
Responsibilities: 1. Designed a robust token with advanced features using Solidity and smart contract development 2. Implemented a fee mechanism for liquidity, charity, marketing, and arbitrage allocations 3. Incorporated an accumulation feature to exchange tokens for BUSD and added them to the liquidity pool
Technologies: Solidity, Arbitrum
Industry: Blockchain

• MEV Bot

Project Description: Partner with the client to develop a cutting-edge sandwich MEV bot for advanced cryptocurrency trading. Created a robust and efficient bot leveraging algorithmic trading and blockchain technology.
Responsibilities: 1. Developed a robust and highly efficient bot that executes trades swiftly and effectively. 2. Leveraged expertise in algorithmic trading and blockchain technology. 3. Created a bespoke solution enabling Mov Bot to capitalize on market opportunities and generate significant returns.
Technologies: Web3.js, Node.js
Industry: Blockchain

EMPLOYMENT HISTORY

• Software Development Engineer

Description: Software Development

EDUCATION

• Bachelors degree in Bachelor of Technology from GNCGSI 2019 - 2023

LANGUAGES

• English - intermediate

END OF DOCUMENT
This PDF is automatically generated by AugmntX on 21 Nov 2026
Profile URL:https://augmntx.com/profile/software-development-engineer-nautiyal-d/axo9415