



EGGCLDCG [cgccld11@gmail.com]

OBJECTIVE

- A dedicated Blockchain Developer with a focus on NFT and DeFi sectors, aiming to leverage my expertise in smart contract development and blockchain technologies to create innovative products that drive blockchain adoption and usage.
- Proficiency in Solidity, JavaScript, Rust and Go or Ether.js, Viem, Foundry.rs.

PROFESSIONAL EXPERIENCE

+ Blockchain Developer [Bacoor Vietnam | Mar 2023 – Present]

- Developed and maintained smart contracts and new blockchain features, enhancing contract functionality and user experience.
- Collaborated closely with the API team, providing critical support for debugging, thereby improving system reliability and performance.
- Led initiatives to optimize gas efficiency, contributing to cost reductions and enhanced contract performance.
- Conducted thorough research on new Ethereum Improvement Proposals (EIPs) and advancements in blockchain tools such as OpenZeppelin, Uniswap, Chainlink, Solmate, and Solady, ensuring cutting-edge development practices.

+ Blockchain Developer [Metapolis | Jun 2022 – Mar 2023]

- Actively participated in code review processes, ensuring high-quality code and fostering team knowledge sharing.
- Played a key role in the development of secure blockchain solutions, including safe on-chain randomness, contributing to the robustness of applications.
- Developed, implemented, and managed smart contracts (Token, NFT, Marketplace, Staking), driving the expansion of blockchain functionalities.
- Utilized Hardhat for the deployment and upgrading of contracts, streamlining development workflows.
- Developed an API using Ether.js for seamless contract interaction, enhancing application interoperability.

+ Blockchain Researcher [Rakumo Co., Ltd. | Mar 2022 – Jun 2022]

- Conducted in-depth research on blockchain security threats, contributing to the development of safer blockchain applications.
- Explored a wide range of blockchain projects, gaining insights into innovative blockchain applications and trends.
- Developed expertise in the creation, trade, and management of NFTs, enriching the team's knowledge and capabilities.
- Acquired hands-on experience in smart contract and DApp development, focusing on practical application and learning.

+ Intern [Rakumo Co., Ltd. | Jan 2022 – Mar 2022]

- Undertook comprehensive research on blockchain technologies and concepts, laying a solid foundation for a career in blockchain development.
- Gained knowledge on various blockchain networks and Solidity, broadening my technical skillset and understanding of blockchain ecosystems.