



HLIB
P.



Ukraine



protasovgleb290@gmail.com

BLOCKCHAIN DEVELOPER |
RUST / SOLIDITY/MOVE/JAVA

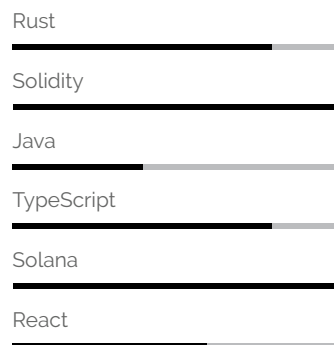
ABOUT ME

- Ambitious Blockchain Developer with 4 years of professional experience

EDUCATION

- **BACHELOR'S DEGREE**
KRIVROY ROG NATIONAL UNIVERSITY
• Engineer

SKILLS



LANGUAGE



WORK EXPERIENCE

- **BLOCKCHAIN DEVELOPER | FEB 2020**
JAVA
 - Internal user management service APISKILLS
- **BLOCKCHAIN DEVELOPER | AUG 2021 - JUL 2022**
RUST
 - Developed robust backend microservices in Rust, ensuring high performance and reliability.
 - Expertise in managing data with PostgreSQL databases for optimal data integrity and efficiency.
 - Authored advanced NEAR smart contracts, contributing to cutting-edge blockchain solutions.
- **BLOCKCHAIN DEVELOPER | OCT 2022 - DEC 2022**
SOLIDITY
 - Development of staking pool smart contract.
- **BLOCKCHAIN DEVELOPER | AUG 2022 - OCT 2022**
SOLANA
 - Development of smart contract for NFT drawing between all ticket buyers.
- **BLOCKCHAIN DEVELOPER | DEC 2022 - MAR 2023**
MOVE
 - Development of smart contracts for Sui and Aptos.
- **SOLIDITY DEVELOPER | NOV 2023 - MAR 2025**
EIGHENMHETHOD
 - Expertise in developing and maintaining upgradable smart contracts, utilizing proxy patterns for seamless upgrades.
 - Proficient in integrating Solidity contracts with diverse Web3 projects, enhancing interoperability within the blockchain ecosystem.
 - Skilled in crafting comprehensive smart contract testing suites, ensuring robust and secure code deployment.
 - Experienced in creating efficient deployment scripts for streamlined smart contract updates and migrations.
- **SOLANA DEVELOPER | JUL 2024 - FEB 2025**
SOLANA
 - Expertise in crafting robust Solana smart contracts for decentralized applications.
 - Proficient in developing intuitive dashboards for wallets and data providers.

- Skilled in implementing token swaps utilizing Raydium protocol.
- Proficient in database management with both SQL and NoSQL systems.
- Experienced with React.js.

COURSE

🕒 UDEMY COURSES