

Konstantin
Batumi, Georgia

OBJECTIVE:
Rust Developer

SUMMARY:

- Excellent code development skills
- Experienced in finding and fixing software bugs
- Interest in Site Reliability
- Build backends using databases on Rust and Python
- Solid troubleshooting, diagnostic, and problem-solving skills
- Some skills in security audit
- Good code review experience

SKILLS:

Programming Languages: Rust, Python, Bash, JavaScript, SQL
Technologies: Git, Docker, Linux, Jira, HTML, HTTP, TCP/IP

PROFESSIONAL:

2022 Nov–Present, Freelance, Solidity, and Rust development, Batumi, Georgia

2022 May –Nov, Freelance, smart contracts security audit, Batumi, Georgia

2020 – 2022 Febs, Software Engineer, Co-founder, [DragonZIL](#)

- Built backend API using Rust and Tide web framework
- Created smart contract on functional language Scilla for Zilliqa blockchain
- Reviewed all smart contracts
- Implemented Kanban practices in the team
- Found potential security issues on some smart contracts

2020 Sep-Dec, System Software Engineer, Ideco Company

- Collaborated with 10+ teammates
- Analyzed logs and found bugs
- Developed a new internal service for automatic security audit (Python, Bash)
- Created new features (Python, Git, Docker, Jira, Agile)

2016 – 2020, Software Engineer, Co-founder [DragonETH](#)

- Invented all the game mechanics
- Programmed and deployed all smart contracts on Solidity for the Ethereum blockchain
- Tested smart contract (Truffle, JavaScript, Node.js)
- Done some DevOps jobs (Nginx, Linux, Gitlab)

EDUCATION:

2005, Mathematician (Computer Security), Mathematics-Mechanics Department

2003, Cisco CNNA (TCP/IP, HTTP, FTP, SMTP, DNS, DHCP, ...)