

ARDIT RAMADANI

SOLIDITY DEVELOPER

CONTACT

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Gjilan, Kosovo

PROFILE

I am a Solidity Developer. Currently I am working as a Solidity Developer for TrioKos for 7 Months now, developing and deploying high-security smart contracts on Ethereum Mainnet. I attended a few Trainings like: Solidity Training, Full Stack Developer Training. After 2 months of Solidity Training, I got the opportunity to work as a Solidity Developer. My main skills are: Solidity and ReactJs. Highly motivated Developer, flexible and team working describe me as a Developer. My aim is to level up my career and stay motivated. I can work well under pressure and I can adapt very well with any team.

SKILLS

HTML5, CSS3, JavaScript, BootStrap

ReactJs, EtherJs

Solidity, Hardhat, C#, PHP

Figma

WORK EXPERIENCE

Solidity Developer

TrioKos

01.May.2022 - Present

- Currently I am working as a Solidity Developer for TrioKos, I have been working for 7 Months now.
- We launched our first NFT Collection Project on Ethereum Mainnet.
- Created a few DAPPs like: Employee Management System, Staking Ethereum DAPP.
- Creating smart contracts for testing: Auction, Lottery, Crowdfunding, Voting, ERC20(Tokens) etc.
- My Responsibilities are: Build and deploy smart contracts on ethereum, auditing smart contracts, Debug smart contracts to increase security

EDUCATION

Bachelor

University of "Kadri Zeka" Gjilan

Faculty of Computer Science
2019-2022

We studied a few technologies like: C#, C++, PHP, Javascript, MySQLi
We created a few Web Applications with PHP, Javascript, HTML, CSS.

TRAININGS

FullStack Web Development

Social Hub - GJILAN

01.October.2021 - 31.January.2022

- Introduction to C# and OOP using C# and .NET
- C# language Basics.
- HTML5, CSS3, Bootstrap
- HTTP Protocol
- MySQLi
- .NET Framework
- ASP.NET MVC

LANGUAGES

Albanian 

English 

Solidity

TrioKos - PRISHTINE

11.February.2022 - 21.April.2022

- Solidity fundamentals: variables, if/else, operators, boolean logic, functions, arrays, modifiers, loops, strings, and more
- The Ethereum Virtual Machine (EVM) and assembly (low level language), events and logging blockchain emissions, send vs transfer methods, scoping and more
- Blockchain Functionality: modifier functions, cryptographic functions, fallback functions, and function overloading
- Using Remix IDE Ethereum for deployment