

Senior Web Developer & Python Data Scientist & Blockchain

Developer specializing in full-stack development, machine learning, data analysis, blockchain and cryptocurrency. Experienced with all stages of the development cycle for dynamic projects. Talented in many programming languages and programming concepts. Strong

background in development cycle and project management.

Mirov Krasimir

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Skype:

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Telegram:

https://t.me/@code2life

Github:

https://github.com/icegriffinguru

Stackoverflow:

https://stackoverflow.com/users/17 823883/ice-griffin

Skill Highlights

- Critical thinker
- Project management
- Cooperative
- Good Communication Skill
- Creative design
- Innovative
- Service-focused

Experience

12/2018 to 11/2021

Full-Stack Developer & Python Data Analysist – Talent Pool, Moscow, Russia

- Coded websites using HTML, CSS, JavaScript and jQuery languages.
- Implemented website maintenance, content management, updates and security resource tutorials to assist end-user training.
- Pulled from PHP, SQL, JavaScript and other back-end library knowledge to bolster programming resources.
- Oversaw back-end development using PHP and MERN to maintain website integrity, security and efficiency.
- Planned website development, converting mockups into usable web presence with HTML, JavaScript, AJAX and JSON coding.
- Researched and resolved issues regarding integrity of data flow into databases.
- Built library of models and reusable knowledge-base assets to produce consistent and streamlined business intelligence results.
- Developed tables, views and materialized views using SQL.
- Updated organizational systems and subsystems to improve and streamline data collection.

Education

2014-2018

Bachelor of Engineering: Computer / Information Technology - Moscow Technological University, Moscow, Russia

Languages

English – B2 Russian – B2 Chinese – B2

Certifications

PHP Framework (certificate): Zend, Codeigniter, Symfony, Laravel.

JavaScript Framework (certificate): React.js, Vue.js

Data Science (certificate): Applied Data Science With Python -

University Of Michigan

Skills

Programming Languages: C, C++, C#, Java, Python, JavaScript, Typescript, HTML5, PHP, CSS, SQL, R, Ruby, Rust, Go, Solidity, Shell Script.

Back-end: Node.js, Express.js, Zend, Codeigniter, Symfony, Laravel,

Django, Flask, Ruby on Rails

Front-end: React.js, Vue.js, jQuery, HTML5, CSS, SASS **Web**: HTTP, REST API, WebSocket, JSON, XML, CSV

DB: MySQL, MongoDB, PostgreSQL, Redis

Other: Docker, Kubernetes, AWS

DS & ML: Keras, Pytorch, Tensorflow, Pandas, NLTK