Sergey Nechepurenko

Full stack developer

Skills:

- C++ 11, 14, 17
- PHP
- JavaScript / HTML 5 / CSS
- MySQL, MariaDB, FireBird, MS SQL
- Git, Docker
- TCP/IP, DNS, HTTP
- Lua (programming language)
- Linux, Bash, NGINX

Contacts:

- Email: rainupx@gmail.com
- Git: https://github.com/SergSergNN
- Place of residence: Israel
- Phone, whatsapp: +972542977622
- Telegram: https://t.me/rainupx
- https://www.linkedin.com/in/sergeyneche/

Summary:

Experienced software developer looking for a job. I have a good experience in developing complex projects, databases and programs running in real time. I enjoy writing clear and well-structured code. I have experience with both object-oriented languages and procedure-oriented languages.

Professional experience:

C++ developer.

MOEX, Moscow.

2021-2023

Developed program for working on the Moscow Stock Exchange. The program allows
to view the history of trading on the stock exchange in the form of charts and make
orders to buy and sell in real time. Using C++, LUA and FireBird.

C++, PHP and JavaScript «Aral Plus», Moscow 2010-2021 developer

- Developed and maintained the employee time tracking program. Using C++ and FireBird.
- Developed the firm's website. Using the website, clients can create orders, that immediately go into the company's database. Website developed using PHP, MySQL, HTML, FireBird.
- Created a chat for the site. The server part was written using C++ for Linux, the client part used JavaScript.
- Developed a web server log analyzer to protect the site from DDoS attacks. Using C++.
- Created and implemented data analysis program for the company's management using JavaScript, HTML, CSS.

JavaScript programmer «7th continent» Moscow 2000 –2010

- Designed SQL databases on MS SQL, writing stored procedures.
- Developed various JavaScript programs

EDUCATION

Software engineer. Novgorod State University. Russia. 1992-1997

LANGUAGES

English - intermediate, Hebrew - beginner, Rusian - native

HOBBIES AND INTERESTS

I love learning new programming languages and new interesting information technologies.