



Personal Information

FIRST NAME/SURNAME	Magomed Chahkiev
CITY	Moscow
EMAIL	06aga06m@mail.ru
PERSONAL SITE	https://chahkiev.ru
DATE OF BIRTH	09.05.1998
GENDER	MALE
DESIRED POSITION	Junior Developer

Education

DATES	2019-2021
QUALIFICATION AWARDED	System architect of high-load systems
PRINCIPAL STUDIES	In-depth C/C++ programming, Algorithms, Web technologies, Development of web services on Golang, Databases, Frontend Development, Design of interfaces, Training "Business communication skills", Security of internet applications, Development of mobile applications, Quality assurance in software development, Design and development of high-load systems.
INSTITUTION	Technopark Mail.Ru Group

DATES	2016-2020
QUALIFICATION AWARDED	Bachelor in Computer Systems and Networks
PRINCIPAL STUDIES	Mathematical Analysis, Engineering Graphics, Linear, Algebra, Physics, Electrical Engineering, Web Programming, Probability Theory, Electronics, Circuit, Engineering, Databases, Discrete Mathematics, Networks and Telecommunications, Operating Systems
INSTITUTION	Bauman Moscow State Technical University

DATES	2005-2016
QUALIFICATION AWARDED	High School Graduate
PRINCIPAL STUDIES	Math, Geometry, Computer Science, Physics, Chemistry, Russian, English, Deutsch, Biology, History, Literature
INSTITUTION	State Budgetary Educational Institution of the City of Moscow "School №1400"

Skills and Competences

LANGUAGE SPOKEN	Russian
OTHER LANGUAGE	English
SOCIAL SKILLS AND COMPETENCES	<ul style="list-style-type: none"> -Team player, open-minded -Ability to work under pressure, act quickly resolving various issues - Diligence, purposefulness, fast learning, responsibility

COMPUTER SKILLS AND COMPETENCES

Programming languages

Main languages:

-Python3

-C/C++

Secondary languages:

-JavaScript

-Ruby

Frameworks:

-Django

-Ruby on Rails

Tools:

-GIT

-Bash

OS:

-Ubuntu

-Windows

Projects

Projects are available by link:

<https://github.com/chahkiev>

Additional Information

I'm interested in movies, books, sports (have a red belt in taekwondo)