Anton Naumtsev

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Education

Bachelor of Computer Science (grand from JetBrains)   Jan. 2023 - Aug. 2023
Constructor University   Bremen, Germany

Bachelor of Math and Computer Science   Aug. 2020 - Jan. 2023
National Research University Higher School of Economics
GPA - 7.58/10   St.Petersburg, Russia

Work experience

Yandex | Backend Developer Intern   July - October 2022
Data-engineering team
Provided the possibility of managing surveys on the page with search results
Used in work: Python, C++, SQL, Yandex internal tools   Moscow

Yandex | Backend Developer Intern   July - October 2021
Search Stability Team
Developed a web-application for control incidents flows
Used in work: Python, TypeScript, SQL, Yandex internal tools   Moscow

Team projects

TickBattle - android version of web-game generals.io
Used in work: Java, Android Studio, gRPC   Spring 2022

FriendTube - client-server application for watching videos with friends
Used in work: C++, QT, python   Spring 2021

Personal projects

Codeforces Problemsets Manager
Used in work: Python, Flask, SQLAlchemy, APScheduler, Pytest   Spring 2022

Programming Language for describing finite automata
Used in work: C++, Bison   Autumn 2021

Achievements

Diploma confirming the successful completion of the course   Spring 2022
 «Backend python development» by Tinkoff.Fintech certificate ID: 2022ТФ_65

Diplomas of All-Russian school olympiads: Lomonosov, the Highest test, St. Petersburg State University 2019 - 2020
olympiad profile: computer science, C++

Certificate confirming graduation from Yandex.Lyceum with honors   2018 - 2019
certificate number: 1902 00012

Skills

Algorithms and Data Structures, Computer Architecture and Operating Systems, Databases, Formal Languages, Functional Programming (Haskell), Machine Learning (Basic), Algebra, Calculus, Numerical Methods, Probability Theory and Mathematical Statistics
C, C++: QT, doctest, STL, cmake, boost, GNU Bison
Python: Flask, FastAPI, gRPC, SQLAlchemy, PyQT, matplotlib, numpy, pytest, poetry, asyncio
Java: Java Core, Java Concurrency, gRPC, Android Studio