Dmytro Rudkovskyi

Software Developer . Computing/Data Scientist . Inventor

+I-236-777-82-69 rudkovskui.dev@amail.com github.com/rudkovskyi-dev in linkĕdin.com/in/rudkovskĭyi-dev

I am 22 years old international student and a valuable junior software developer from Europe, passionate to deploy my information technology skills with an ambitious and forward-thinking company. This is an open and honest personal account of my experience to the current date. I am resourceful, versatile, and capable of applying my skills in any situation be it analytical or practical, capable of making fair judgments, able to reach informed decisions in situations that the general user cannot because they have not attained the necessary knowledge or skills. I have outlined all the important highlights below. I am looking forward to taking up a position with a company that has the insight and vision that will take us all forward into a phenomenal bright and prosperous future.

Dmytro Rudkovskyi

Languages:

Advanced: C++. Python, Java

Intermediate: R. HTML/CSS/JS. PHP/SQL. Pascal. Lua

Applications:

OS: Windows. Server/Desktop Linux. Mac OS. Android/iOS

IDEs: Visual Studio, C++ Builder, Jupyter Notebook, R, Eclipse, NetBeans, Delphi, Corona SDK Web: Linux, Apache, MySQL, PHP, WordPress

Other: Git. MS Office, Ädobe Photoshop/Premiere Pro/Media Encoder. Autodesk Fusion 360, Cura, TinkerCad

Learning: Autodesk Inventor/Maya, AutoCAD, Adobe After Effects, Machine Learning, Arduino, UE4

Other:

Huge passion for the current and new computer technologies: BigData, ML, DL, Al

Ready to take training courses to learn and master new useful skills and techniques

Strong communication and teamwork skills

Managing skills, distributing task between co-workers/team in order to achieve an efficient result

Ability to adapt to different work conditions and carry out rational reasoning

Possession of multi-cultural set of skills and experiences Knowledge of languages:

Fluent: Ukrainian Russian:

Intermediate: English:

Read-only: French, Polish, Belarussian, Czech, Slovak







Provident | Creative | Perfectionist | Reliable | Professional | Communicable | Thinker | Stubborn | Farsighted | Enthusiastic | Amicable | Pacific | Realist

Experience

Adobe Premiere Pro/Encoder/Photoshop, Fraps

Apr 2012 - Mar 2013

Mar 2013 - Aug 2013 Game servers with a website Fundamentals of: Java, Server Debian/Ubuntu (VPS/VDS), FTP/SFTP/SSH, CRON, HTML/CSS/JS, LAMP, "Server plug-in for a multiplayer game" (2013) with player identity two-step verification over website's SQL database in order to secure player's accounts, payment transactions, and personal information.

College of Information Systems and Technologies

Junior Software Developer

Kyiv. Ukraine

Sep 2012 -Jun 2016 MS Office, Algorithms/Data Structures, Probability/Statistics, Fundamentals of Software Engineering, OOP (C++), Computer Architecture, Operating Systems, Computer Networks, Human-Machine Interface, programming contests between universities of Ukraine ACM/ICPC (2014, 2015), Delphi (Pascall): "Chess" (2015), C++ Builder (C++): "Recursive search on FTP servers" (2016).

Face and body modeling center "Lux-S"

IT Systems Administrator (Co-op)

Kyiv. Ukraine Feb 2015 - Oct 2015 Configuration of video surveillance, firewall. Set up separate protected LANs for visitors and employees. Solving any employees IT-related problems/needs: printers, software

errors, hardware upgrades, etc. Samsung Research & Development

Kyiv. Ukraine Software Developer Intern (NC/NF) May 2016 Good knowledge of programming, good implementation skills. High research capabilities, Result-oriented, fast learner and highly motivated. Demonstrate good team skills. Can independently make constructive decisions. Has experience in Java, C++, Unix Server, Delphi. Continuously grows as a software developer. Has the capability to estimate

Nataliia Mishchenko

Fraser International College (SFU)

Bachelor of Computing Science/Environment Algorithms/Data Structures, Calculus, Fundamentals of Programming, OOP (C++)

time spending for tasks and complete them on schedule with high responsibility.

HR Specialist Burnaby, BC

Sep 2016 - May 2018

BrainStation digital skills training
Data Science (Machine Learning Intro)

Vancouver. BC Apr 2018 - Jun 2018

Statistics, Jupyter Notebook (Python: Scikit-learn, NumPy, Pandas, MatPlotLib): "Handwritten digits recognition" (2018), HeidiSQL (MySQL): "Recommendation report about setting up KickStarter campaign" (2019)

3D Modelling & Printing

Aug 2018 - Present

TinkerCad, AutoCad, Inventor, Fusion360, Maya, Ultimaker Cura, built 3100 Watts electric longboard with a top speed of 50 (km/h)

Thompson Rivers University (TRU) Bachelor of Computing Science

Kamloops, BC Sep 2018 - Present

Discrete Math, Probability/Statistics, OOP (Java), Python, C#, Operating Systems, Advanced Computer Networks, Cryptography, Human-Computer Interaction Design, Advanced Web Design, Android Studio (Java): "Calculator" (2019)





