

DMYTRO MEREZHKO

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Skills

Programming Languages: Java, Python, C++, C#, C, SQL, Verilog, Prolog, Haskell

Tools: GitHub, SourceTree, Unity, MS Office, Photoshop, Premiere

Leadership: President of Geography Club, Director of Facilities and Technology Committee at Irvine Valley College, Recording Secretary at Cal State Long Beach Phi Gamma Delta

Trilingual: English - fluent, Russian - fluent, Ukrainian - native

Experience

Political Canvasser Graystone	03/2022 - 06/2022 Westminster, CA
Customer Service Representative Circle K	06/2021 - 01/2022 Irvine, CA
Director Of Facilities And Technology Committee Associated Student Government, Irvine Valley College	08/2018 - 05/2019 Irvine, CA

Education and Training

Computer Science B.S. California State University Long Beach	09/2019 - 05/2022 Long Beach, CA
Associate in Arts in Liberal Studies, in Natural Sciences and Math Irvine Valley College	01/2017 - 06/2019 Irvine, CA
CISCO IT Essentials Certificate Lyceum at NAU "KhAI"	01/2014 - 06/2014 Kharkiv, Ukraine
"Step" IT Academy	03/2009 - 06/2013 Kharkiv, Ukraine

Projects

Fansverse : an Android app, senior year project	01/2022 - 05/2022
Escape the tide : a 24-hour hackathon project on Unity	04/2021
Crush : a demo game on Unity	06/2020 - 08/2020

Relevant Classes

California State Long Beach:

Computer Science:

- Digital Logic and Assembly
- Object Oriented Programming and Data Structures
- Object Oriented Applications
- C++ for Java Programmers
- Database Fundamentals
- Operating Systems
- Computer Architecture Organization
- Intro to Software Engineering
- Intro to Cyber Security
- Algorithms
- Intro to Networks
- Software Development with Frameworks
- Principle Programming Language
- Computer Net Interoperability
- Senior Project

Math and Communications:

- Probability and Stats Computing
- Scientific Research Communication

Irvine Valley College:

Computer Science:

- Intro to Python
- Java Programming
- C Programming
- Assembly Language
- Computer Math

Math:

- Calculus 1 and 2
- Intro to Linear Algebra

Writing and Communications:

- Communications Fundamentals
- College Writing 1 and 2