





DMYTRO DONCHYK

P Y T H O N D E V E L O P E R

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SKILLS

- Python 3.7+ & OOP
- C, C#, C++, WinForms
- Design Patterns, TDD, SOLID, DRY, KISS
- Algorithms, Data Structures
- Web Frameworks: Django, DRF
- Databases: PostgreSQL, SQLite
- Front-end: HTML, CSS, Bootstrap, JavaScript (basics)
- DevOps: Docker
- Networking & Security: HTTP, SSL/TLS, JWT
- Tools: Git, GitHub, Debugger, Pytest
- 3d-modeling: Solid Works
- GameDev: Unity3D (basic)
- **English:** Upper-Intermediate

EDUCATION

MASTER OF ELECTROMECHANICAL ENGINEERING

Donbass State Machinebuilding Academy (DDMA)

2012 - 2018

PYTHON DEVELOPER

Mate academy

CISCO NETWORKING AKADEMY, IT ESSENTIALS: PC HARDWARE AND SOFTWARE

IT Step Academy

PROFILE

Qualified programmer with experience in web application development. I have a high level of proficiency in Python & OOP, HTML & CSS, Bootstrap, Django & DRF. My English level is Upper-intermediate. I am an effective communicator and willing to work in a team to achieve common goals. My goal is to continue developing as a professional and make a significant contribution to the development of my company's projects.

PORTFOLIO

[Project Starry music-bar \(web-site\)](#)

Technologies used: Django, Python 3.7+, Bootstrap, PostgreSQL

[Library API \(DRF API\)](#)

Technologies used: Django DRF, Python 3.7+, Bootstrap, SQLite, JWT authenticated, Django Q, Stripe, Swagger

EXPERIENCE

CONSTRUCTION ENGINEER

NKMZ

Feb 2018 - Jan 2023

- Worked as an engineer on a million-dollar project (6+) in the field of designing industrial machines.
- Developed engineering documentation of varying complexity - from detailed drawings to assembly and installation drawings.
- Modeled complex machines (such as collectors, rolling mills, etc.) using SolidWorks.