



GLEB DUBININ

TRAINEE PYTHON DEVELOPER

PROFILE

Having finished an advanced Python and basic courses at Hillel IT school having my own ongoing pet project at Django , having over 5 years of experience in cartography and 10 years in geodesy and want to switch to Python engineer position.

SKILLS

Technical skills

CSS	●●●●●●
HTML	●●●●●●
NumPy	●●●●●●
Pandas	●●●●●●
OOP	●●●●●●
Unit-tests	●●●●●●
Flask	●●●●●●
Python	●●●●●●
SQL	●●●●●●
Docker	●●●●●●
GitHub	●●●●●●
GitLab	●●●●●●
CI/CD	●●●●●●

Soft skills

English	●●●●●●
Organizational	●●●●●●
Time	●●●●●●
management	●●●●●●
Problem-	●●●●●●
Solving	●●●●●●
Communication	●●●●●●


EXPERIENCE

● 2022 - Present	Comfort CityBud Surveyor, Dnipro <ul style="list-style-type: none">• Mapping and Cartography• Structural Analysis• Attention to Details• Data Visualization• Data Collection• Structural Analysis
● 2020 - 2022	RBU-1 Surveyor, Kyiv <ul style="list-style-type: none">• Topographic Mapping• Industrial Surveying• Blueprint Interpretation• Preparation and maintenance of accurate drawings, sketches and records of survey data• Usage of GPS and GNSS technologies.
● 2019 - 2020	PROJECT INVESTBUD Surveyor, Kyiv <ul style="list-style-type: none">• Industrial Surveying• Structural Analysis• Blueprint Interpretation• Creation of 3D models• Project Coordination• Topographic Mapping
● 2015 - 2019	Zhilstroy-1 Surveyor, Kharkiv <ul style="list-style-type: none">• Conducting land survey work.• Topographic Mapping• Usage of GPS and GNSS technologies.• Creation and interpretation of maps• Conducting detailed topographic surveys• Usage of AutoCad and Civil3D

CONTACT

- 🏠 Dnipro
- ☎ +380956574238
- 📠 +380956574238
- ✉ gleb1395@gmail.com
- 📍 +380956574238

EDUCATION

- 
- **2024 - Present** **HILLEL IT SCHOOL**
Python Pro, City
Completed an advanced Python course covering Flask, Django, caching, concurrency, deployment, unit testing, Django Rest Framework, Docker, Bash/Linux basics, and database management.
 - **2023 - 2024** **HILLEL IT SCHOOL**
Python Basic
Completed basic Python courses from an IT school, gaining foundational knowledge in Python programming, including essential syntax, data structures
 - **2016 - 2017** **O.M. BEKETOV NATIONAL UNIVERSITY OF URBAN ECONOMY**
Geodesy, Cartography and Land Management, Kharkiv
Specialist of geodesy and land management. Program subject area "Geodesy and land management". Educational program "Geoinformation System and Technologies"
 - **2012 - 2016** **O.M. BEKETOV NATIONAL UNIVERSITY OF URBAN ECONOMY**
Geodesy, Cartography and Land Management, Kharkiv
Bachelor of geodesy and land management