

Ihor Bytskalo | DevOps Engineer

Email: igor.bytskalo@gmail.com

Phone: +380(96)-524-62-85

Date of birth: 21-05-2002

LinkedIn: <https://www.linkedin.com/in/ihor-bytskalo/>

GitHub: <https://github.com/jolynutella>

Location: Odesa, Ukraine

SUMMARY

Fifth-year student with 4 years' experience in software development and solving problems. My passion for the software development world brought me to Odesa National Polytechnic University, Ukraine, where I completed my bachelor's degree and am now working on master's degree. Currently, I focus on developing my DevOps skills and looking for an opportunity to apply gained knowledge.

SKILLS

Tech Skills: Python, Go, Bash, SQL, Linux, Git&GitHub, Docker, Terraform, PostgreSQL, Networking, GitHub Actions, Kubernetes, Google Cloud Platform

Languages: English (advanced), Polish (intermediate)

EXPERIENCE

Intern Go Software Engineer | StarOps

Remote | 08.2023 - 10.2023

Tech Stack: Go, Terraform, Google Cloud Platform, Linux, Bash, GitHub Actions

Projects

- *GCP Cost Lambda* | Developed a cost reporting Go function with Agile methodology to retrieve billing data from Google Cloud Platform projects directly from BigQuery. Designed and deployed the solution as a serverless Google Cloud Function, leveraging GitHub actions for CI/CD and Terraform for infrastructure provisioning and management automation. Integrated with popular communication channels like email, Slack, and Microsoft Teams, ensuring easy access for stakeholders across the organization and reducing their time spending on cost reports for 10 minutes a day.

EDUCATION

Odesa National Polytechnic University | *Bachelor of Computer Science*

Odesa, Ukraine | 01.09.2019 - 30.06.2023

Odesa National Polytechnic University | *Master of IT Project Management*

Odesa, Ukraine | 01.09.2023 - 31.12.2024

COURSES AND CERTIFICATIONS

Google Cloud Skills Boost (36 skill badges) | Google

https://www.cloudskillsboost.google/public_profiles/24db869f-3430-48fa-9e77-147bd9b1789f

Complete Linux Training Course (36 hours) | Udemy

<http://ude.my/UC-c9b49a6a-a3f3-40aa-a9a2-bf1c9388a045>

Git Complete: The definitive, step-by-step guide to Git (6,5 hours) | Udemy

<http://ude.my/UC-5748a104-a15b-4bb8-8a26-51c94d28152e>

Docker Essentials: A Developer Introduction (5 hours) | IBM

<https://courses.cognitiveclass.ai/certificates/d4f1e5219e1b4a58ae13a7c5cfaa5eda>

DevOps Essentials Self-Paced | EPAM

<https://certificates.epam.com/certificates/e70e6312-a446-491d-8e49-f090276d3685>