

RADOSŁAW CYMER

Software engineer with a background in Mathematics and Computer Science.
Passionate about his craft, with an eye for detail.
Cheerful, quick-witted and honest.

EXPERIENCE

Blockhunters — *Full Stack/ Blockchain Developer*
FEB 2020 - JUN 2022

Developed code analysis tools (symbolic, static, fuzzing, machine learning) and a platform for automated token verification.

Performed security audits of smartcontracts and services.
Conducted workshops on Python and Typescript.
Tech: Ethereum, Python, Go, Node, Nuxt, Azure, K8s, GraphQL, Z3

CodiLime — *Software engineer*
AUG 2019 - FEB 2020

Worked on SDNs & virtualization systems for Juniper Networks.
Upgraded components of Tungsten Fabric from Python 2 to 3.
Simplified logging systems for time-series analysis.
Tech: Go, Python, SQL, K8s

Crypto Punks — *Ethereum developer*
NOV 2018 - AUG 2019

Developed Solidity to EVM compiler extensions.
Performed audits.
Tech: Ethereum, Node, Python

IT dept at the University of Warsaw — *Jr software developer*
JAN 2017 - JUN 2018

Database migrations, microservices, logging analysis, ad-hoc tooling.
Tech: Go, Node, Python, Java, SQL

EDUCATION

MIM, University of Warsaw — *MSc., Mathematics*
SEP 2020 - 2021

MIM, University of Warsaw — *BSc., Mathematics*
SEP 2013 - JUN 2017

INFO

Born 30.08.1993
cymerrad@gmail.com
+48 731 858 809
github.com/cymerrad

GO-TO LANGUAGES

Python
Typescript
Go
♥ Haskell, Scala, Julia

WORK EXPERIENCE

Backend
Security audits
Smartcontracts
Frontend
Data analysis
Cloud, K8s

TRAITS

Creative
Curious
Communicative
Open-minded
Jack-of-all-trades

I hereby give consent for my personal data included in the application to be processed for the purposes of the recruitment process in accordance with Art. 6 paragraph 1 letter a of the Regulation of the European Parliament and of the Council (EU) 2016/679 of 27 April 2016 on the protection of natural persons with regard to the processing of personal data and on the free movement of such data, and repealing Directive 95/46/EC (General Data Protection Regulation).