

Vlad Komodey. Backend Developer

Sources

- [Github](#)
- [Linkedin](#)

Location

Warszaw, Poland

Professional Summary

A hardworking and passionate person with strong organizational skills eager. I love to work with complex projects and design systems. Keen on studying new technologies. Interested in good architecture designs (Clean Architecture, DDD). Learning Golang in the spare time. Ready to help the team achieve company goals.

Skills

1. Controlling healthy project lifecycle
2. Splitting complex things into many small and easy
3. Writing simple and easily supported code
4. Project planning
5. Designing systems from scratch
6. Ability to choose 'boring' technologies when required

Technologies

1. Node.js (Express.js)
2. Python (Fast API, Flask)
3. Cloud — AWS (+ a little bit GCP)
4. MongoDB
5. PostgreSQL
6. Redis
7. AWS
8. JetBrains Teamcity
9. Docker
10. k8s
11. Frontend tasks (when required)

Work history

- Human Protocol.** Backend Developer/Engineering Manager. March/2021 — September/2022
- Designed and implemented semi-decentralized protocol for annotating datasets for machine learning purposes
 - Initialized cloud infrastructure in AWS
 - Leading the team of backend and frontend developers
 - Improved security protection for the main application
 - Developed smart contracts using solidity
 - Hiring developers
 - Mentoring junior and middle developers
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- Paralect.** Backend Lead Developer. October/2015 — February/2021
- Designed and implemented fraud and payment monitoring services from scratch
 - Implemented and integrated performance testing into CI/CD process
 - Designed the process to control tech debt for multiple dev teams at once
 - Responsible for the full feature cycle (from discussing requirements with stakeholders/BAs to implementing, shipping, and demoing)
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- Avtodom.** Backend Developer. January 2017 — January 2023
- Designed and developed ETL system for analyzing vehicle price
 - Developed and incorporated ML model into the system above
 - CI/CD process
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- Exadel.** Backend Developer. December 2014 — October 2015
- Analytics system for the project related to the songs market

Education

- Belarusian State University** September 2012 — June 2017
- Master's Degree. Faculty Of Applied Mathematics And Informatics