

# Denys (Dennis) Chernousov

## Software Engineer

### About Me

Always learning and trying to be better! 🦄

### Contact Information

**Location:** Ukraine

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### Skills & Expertise

#### ★★★ Proficient

Angular, Nest.js, Express.js, Next.js, TypeScript, Node.js, React, ORM (Prisma, TypeORM, Mongoose), RESTful APIs, Docker, PostgreSQL, Redis, RabbitMQ, Nginx, OpenAPI, OAuth2, JWT, GraphQL, Microservices architecture, WebSockets, TailwindCSS

#### ★★ Comfortable

Solidity, OpenZeppelin, Flutter, Bloc, Docker Compose, SQL, Swagger, CI/CD (Jenkins, GitHub Actions, Codemagic, GitLab CI/CD), NoSQL, Firebase, AWS, GCP, Git, CSS, Microservices (TCP, gRPC), Django, CMS, MongoDB, n8n, Vector Databases + Embedding (Pinecone)

#### ★ Familiar

Rust, Anchor, Redux, n8n, Machine Learning, Kubernetes, Telegram API, Helm, GoLang, FastAPI, Headless CMS (Strapi), Payment Systems (PayPal), Grafana, Prometheus, Loki, ClickHouse, AppsFlyer, Dokku

### Hobbies & Interests

Music, Walking, Crypto, Tiktok, Anime, Manga, Youtube, Telegram

### Professional Experience

#### Full Stack JS Developer at Amedia

July 2024—June 2025

Worked as a Full Stack JS Developer at [Amedia](#) in the GovTech domain. My tasks are under NDA. But I used the technologies below:

Angular, TypeScript, NestJS, Node.js, MongoDB, PostgreSQL, Docker, Dokku, Kubernetes, GitLab CI/CD, Swagger, Redis, RabbitMQ, Nginx, OpenAPI, OAuth2, JWT, GraphQL, RESTful APIs, Microservices architecture, Tableau, ChartJS

#### Fullstack Developer (Node+Python+Flutter) at Gentleman's code

July 2021—May 2024

Worked as a Fullstack Developer at [Gentleman's code](#) in different domains:

- Led the development of a large-scale [web-casino](#) project built with Nest.js, Next.js, Strapi, Websockets. Managed servers and DNS. Came up with game logics. Delegated simple tasks to other developers. 🦄
- Developed apps like [trinity](#) with Next.js, TypeScript, tailwind, Vercel and Strapi with in collaboration with [my fellow developer](#) 🦄
- Developed Telegram bots for the crypto industry using TypeScript, Telegraf, and Puppeteer (web scraping) with rotating proxy support 🦄
- Supported existing Nest.js microservices (Mongoose, Swagger, GraphQL, Typescript, PayPal, gRPC/TCP/RabbitMQ, Nginx, docker-compose) 🦄
- Developed a private analytical platform using node.js, ClickHouse, Grafana, apis (Binance, OXK, CoinMarketCap) and a React PWA 🦄
- Developed and supported mobile applications using Flutter, React Native with Django Rest Framework, Keitaro, Appsflyer . 🦄
- Deployed systems to the Cloud and Mobile stores. Set up CI/CD with Codemagic (Mobile app) and Github-actions (Backend). 🦄

### Achievements

#### Master of Software Engineering

 *Igor Sikorsky Kyiv Polytechnic Institute*

I became a [bachelor](#) of Software Engineering at Igor Sikorsky Kyiv Polytechnic Institute in 2023. I became a [master](#) of Software Engineering at Igor Sikorsky Kyiv Polytechnic Institute in 2025.

#### Certifications

 *Empat, Udemy, MongoDB University, Coursera*

I constantly strive to improve my skills and knowledge. I have completed a number of courses and certifications, including [Solidity+Next.js Grafana+Prometheus+Loki](#), [Nest microservices](#), [NestJS Zero to Hero](#), [Flutter Certification](#), [Celery with Django](#), [React Django DRF Channels](#), [MongoDB Basic](#), [Frontend – Bootstrap](#), [Basic Data Science](#), [MongoDB For Developers](#), [MongoDB Data Modeling](#), [MongoDB Cluster Administration](#),

#### ETC

 *Just me*

- Successfully did diploma theses. One of the clients was from Poland. 🦄
- Created my own interpreted programming language in python. 🦄