

Hiring software engineer as easy as calling a taxi.

Oleh P.

Node.js Engineer

SUMMARY

- More than 4 years of professional experience in web development and database design.
- A team player focused on achieving project objectives with speed and accuracy.
- Experienced in full project life cycle from design to implementation to integration.
- Upper-Intermediate English

SKILLS

Main Technical Skills	Node.js (5 yr.)
Programming Languages	JavaScript, TypeScript
JavaScript Frameworks and Libraries	ES6, Express, Mongoose, NestJS, React
UI Frameworks, Libraries, and Browsers	HTML, SASS, SCSS
Databases & Management Systems / ORM	AWS DynamoDB, MongoDB, MySQL, PostgreSQL, Redis, SQL
Cloud Platforms, Services & Computing	AWS (5 yr.), GCP
Amazon Web Services	AWS API Gateway, AWS Cognito, AWS DynamoDB, AWS EC2, AWS Lambda, AWS RDS (Amazon Relational Database Service), AWS S3, AWS SAM
SDK / API and Integrations	AWS API Gateway, GraphQL
Virtualization, Containers and Orchestration	Docker

WORK EXPERIENCE

Node.js Engineer

March 2020 - now



Web Developer

May 2018 - March 2020

PROJECTS

Exactitude

Duration: March 2020 - now

Summary: Exactitude SaaS platform that aggregates data from 1 public source pertaining to the talent pool and constantly updates it through the backend. This is the tool for recruitment agencies and in-house HR that provides the database of potential candidates in specific industries

Responsibilities: Database and infrastructure management. CI/CD implementation. Application and microservices design and code writing.

Technologies: Services: AWS Cognito, AWS EC2, AWS Lambda, AWS ECR Databases: MongoDB Programming languages: TypeScript Libraries: Formik State Management: Redux-toolkit Frameworks: Next.js

Contactless card payment solution

Duration: May 2018 - March 2020

Summary: Make sales faster, more conveniently, and frictionlessly with SoftPOS technology that lets you make sales from your Android device with a tap.

Responsibilities: New features development. Integration with other payment gateways.

Technologies: Databases: PostgreSQL, Redis Containerization: Docker Orchestration Systems: Kubernetes Frameworks: Express Technology: NodeJS Infrastructure as Code: Terraform

Urban issues reporting platform

Duration: March 2021 - June 2022

Summary: Platform with two web applications and IOS, Android mobile applications for watching the city situation with ability for user to create a notifications for other user on the map and dispatchers who can manage this notifications

Responsibilities: New features development. Test implementation.

Technologies: Services: AWS Cognito, AWS S3, AWS RDS, AWS SQS, AWS SES, AWS API Gateway, AWS Lambda Databases: Redis, MongoDB Programming languages: TypeScript, JavaScript Frameworks: Jest, Express Infrastructure as Code: Terraform

Employment platform

Duration: March 2020 - March 2021

Summary: Platform for securely access employment or income records for any UK-based worker, with their consent.

Responsibilities: Developing infrastructure; Database design Release management developing and design architecture of the application- test coverage

Technologies: Services: AWS Cognito, AWS S3, AWS EC2, AWS RDS, AWS SQS, AWS Lambda Databases: PostgreSQL Programming languages: TypeScript, JavaScript Infrastructure as Code: Terraform



EDUCATION

- **Lviv Polytechnic National University**
Computer Engineering Bachelor's degree
2015 - 2019

