Uladzimir Stankevich

Back-End Developer

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in LinkedIn

Github

EDUCATION AND CERTIFICATES

[Object-Oriented Design](#)

[Graph Developer - Associate](#)

[TailwindCSS from A to Z](#)

[RS School:](#)

- [NodeJS 2022 Q2](#)
- [React 2022 Q1](#)
- [JavaScript/Front-end 2021Q3](#)
- [JS/FE Pre-School](#)

[Online Simtech School](#)

[CS-Cart.com](#)

[User Interface Design](#)

[EF SET English Certificate 37/100 (A2 Elementary)](#)

CAREER OBJECTIVE

  I constantly develop professional skills by taking courses on freecodecamp, linkedin, coursera, RS School and solving problems on codewars, doing interesting test tasks.
  Looking for a position as a Back-End Developer or Full Stack Developer where I can utilize my skills and experience in developing web-based software.

WORK EXPERIENCE

NodeJS engineer (NestJs, TypeScript, DDD, RabbitMQ, gRPC, Jest)

DDD-apprenticeship

📅 **January 2023 - current**   📍 [Atlantis](#) ([House of Hamsters](#) project and ets)

  - I study and apply Domain-driven design, SOLID in practice
  - Created three domains for playing Texas Hold'em
  - Created domains for other projects (streaming video project, online recruiting project)
  - Unit and integration tests in Jest
  - Dependency update
  - Added Ory/Kratos
  - Working with legacy, preparing and launching services, describing methods in swagger

Front-End Developer (ReactJs, TypeScript, MaterialUI, GraphQL, Axios)

Contract

📅 **October 2022 - January 2023**   📍 [iotans.io](#) (Water collection and metering systems based on NB-IoT and LoRaWAN networks)

  - implemented a modal window "what's new?"
  - added additional information to sensor cards
  - implemented a new tooltips
  - refactoring of old code, work with a common ui library in a multiservice application

Back-End Developer (AdonisJs, TypeScript, SQL, React.js)

freelance

📅 **December 2021 - October 2022**   📍 [rento2](#) (housing rental service)

  - Implemented a route with filtering and sorting according to JSON data for the catalog of apartments
  - Added entities from the back to the admin panel
  - Implemented sending notifications for successful orders in a Telegram Bot
  - Implemented filtering for a data from the database
  - Implemented validation of field names in queries in the database
  - Implemented the 'db:reset' script - delete and refill the database with tables and data
  - Implemented and maintained the swagger
  - Added new features to the project (add/change fields in DB tables, develop logic for calculating the metro line, creating routers, seeders, factories, entities and their validation)

STUDENT

📅 **August 2023**   📍 [www.udemy.com](#)

[User Interface Design](#) (2023-08-27)

  The test questions cover various aspects of user interface design, including principles, patterns, best practices, and examples of good design solutions for specific problems.

📅 **August 2023**   📍 [www.udemy.com](#)

TailwindCSS from A to Z (2023-08-21)

TailwindCSS basics.

📅 **March 2023 - July 2023** 📍 www.cs-cart.com

CS-Cart Free - course for developers (2023-03-06 - 2023-07-17)

- architecture, development principles, CS-Cart settings

📅 **February 2023 - August 2023** 📍 Online Simtech School

Web Development (2023-02-20 - 2023-07-04)

learned and had hands on experience with:
- PHP, CMS CS-Cart, QA(Codeception), fundamentals of relational databases

- implemented a Contact-form in PHP and MySQL (gitHab)
- implemented 'Departments' CS-Cart add-on
- implemented 18+ verification CS-Cart add-on

- built MySQL database schemas for the Contact-form app and Departments module
- tested API with Codeception

📅 **July 2022** 📍 Apollo Odyssey

Graph Developer - Associate (2022-07-07 - 2022-07-11)

learned and had hands on experience with:
- GraphQL & Apollo basics
- Resolvers, arguments, mutations

📅 **September 2021 - current** 📍 RS School

NodeJS 2022 Q2 course (2022-05-30 - 2022-08-13)

- implemented a CLI file manager with a Streams API similar to Git Bash
- implemented a vanilla Node.js CRUD API using an in-memory database
- implemented a remote control backend logic using RobotJS library and websocket
- connected microservices for a Musical service with GraphQL
- implemented RestAPI for a Musical Service using NestJS. Implement authorization and authentication with JWT tokens
- built PostgreSQL database schemas using TypeORM for the Musical Service
- developed Docker configuration to run it in the containers
- tested API with Postman

React 2022 Q1 course (2022-03-21 - 2022-05-31)

- implemented single-page application (SPA) with components, react-router, forms, API, hooks, redux
- tested app with React Testing Library
- final team challenge: Project-management-app

JavaScript/Front-end 2021 Q3 course (2021-09-05 - 2022-03-22)

learned and had hands on experience with:
- CoreJS, TypeScript
- HTML, CSS, Preprocessors(SASS)
- Git, GitHub
- Webpack,
- Chrome Dev Tools, VS Code, Markdown
- Figma, pixel perfect design
- Design Patterns, algorithms, data structures, clean code, testing
- Terminal, HTTP/ HTTPS, RESTful API, async programming
- final team challenge: RS-lang

JS/FE Pre-School course (2021-07-05 - 2021-08-31)

- core web apps engineering knowledge and programming