



Valentyn Stepovenko

Frontend/Fullstack (Angular, Node.js)

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Experience

- DC Link Group

01/2021 - 03/2022

Fullstack developer. Angular, NestJS.

Development of a portal for suppliers and wholesale buyers of household appliances and electronics. Stack Angular, NestJS, MySQL, TypeORM. The project is completed and launched, currently in the state of additions / edits.
My responsibilities included the development of components/modules/pipes/directives, editable tables, reports, documentation, layout according to Figma layouts.
- Learning

08/2019 - 10/2020

Angular, Node.js, js, scss, webpack, aws, postgresSQL, mongoDB

Portfolio:
 - <https://github.com/NexGenUA/nodejs-aws-fe/> - (React / AWS / S3 / CloudFront) Online store application deployed on AWS and using serverless. Frontend.
 - <https://github.com/NexGenUA/nodejs-aws-be/> - (Node.js / AWS / S3 / Lambda / PostgreSQL / RDS / ts) Online store application using serverless. Backend.
 - <https://github.com/NexGenUA/nodejs-course-frontend> - (Angular 10 / NgRx / Netlify) Application similar to trello. Frontend.
 - <https://github.com/NexGenUA/nodejs-course> - (Node.js / Express / Swagger / MongoDB / GCP) Application similar to trello. Backend.
 - <https://github.com/NexGenUA/culture-portal> - (Angular 10 / NgRx / Netlify) Teamwork (5 participants)
 - <https://github.com/NexGenUA/youtube-client> - (Angular 10 / NgRx / Node.js / express / MongoDB / Travis / Netlify)
 - <https://github.com/NexGenUA/rslang> - (Angular 9 / Node.js / express / MongoDB / GCP / Jenkins) Teamwork (6 participants)
 - <https://github.com/NexGenUA/fancy-weather> - (Angular 9)
 - <https://github.com/NexGenUA/movie-search> - (TypeScript / scss / Node.js / express)
 - <https://github.com/NexGenUA/speakit> - (js / scss / Node.js)
 - <https://github.com/NexGenUA/english-for-kids> - (js / scss / HTML5 History API / Node.js)
 - <https://github.com/NexGenUA/gem-puzzle> - (js / css)
 - <https://github.com/NexGenUA/keyboard> - (js / css)
 - <https://github.com/NexGenUA/singolo> - (js / css)
 - <https://github.com/NexGenUA/SPA> - (js / scss / Node.js / firebase)
For one of the tasks, I wrote a function (creating canvas elements in the form of puzzles), which was used by other students
 - <https://github.com/NexGenUA/crop-image>
 - <https://codepen.io/nexgenua/pen/NWxNBel>
- Sole proprietor Fialka V. M.

02/2010 - 04/2019

Logistics, trade, web administrator

Logistics, trade, administrative functions. Creation, filling, promotion of an online store on CMS Joomla and OpenCart (not the main activity)

Skills

- JS

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- SCSS

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- Webpack

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- Node.js

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- Angular

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- Express

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- MongoDB

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- PostgreSQL

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- AWS

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- GCP

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- Jenkins

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Language skills

- English (I talk and read a little)

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About myself

Desire to develop in the stack: Angular, Node.js, PostgreSQL