







Taras Makarchuk

Nodejs - beginning developer

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About Me

Hello! My name is Taras Makarchuk. I'm a beginning Node.js developer. I'm learning different JavaScript frameworks like Nestjs, Express, React(Redux), Angular. Study Typescript, a query language GraphQl, databases, migrations. I also study English.

Age

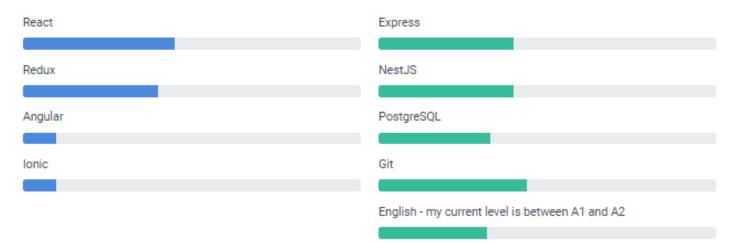
Email 2278452@gmail.com Address Cherkasy, Ukraine

Linkedin

Social networks

Linkedin: https://www.linkedin.com/in/taras-makarchuk-82a187172

Professional Skills



My repositories



Bitbucket 🥠

Work Experience

Intern, NodeJS Ukraine, Cherkasy, Ekreative company

December, 2021 - May, 2022

Experience in working on my own projects "Blog" and "Chat on websockets", with support from a mentor, using a technology stack: nest.js, graphql, typeorm, postgresql, redis, writing unit tests, websockets, react, deploying to heroku hosting, using a private GitLab repository using an ssh key.

"Blog" code example "Chat on websockets" code example

Economist in different organizations.

July, 2009 - May, 2021

Work with balance sheets of enterprises, analytics, reporting, and performed many other functional duties.

Education

Every day		
English (Duolingo.com)	NodeJS	React
English by playlist (youtube)	TypeScript	Redux
NestJS	PostgresQl	Angular
Express	MongoDB	Ionic
GraphQl	Redis	
Typeorm	Docker	

Student from Binary Studio Academy FullStack course

May 2021 - Aug. 2021

FullStack experience.

Participated in the final project 3 weeks out of 6. The project is a music platform with elements of a social network, using react-redux, redux-thunk, typescript, express, knex, socket.io

code example bitbucket code example github

Student from Andersen javascript course

Apr. 2019 - Jul. 2019

Attended all offline lectures, did homework.

code example bitbucket

Specialist of Economics from the Cherkasy Department of the Ukrainian Academy of Banking

2004 - 2009

Higher education. Studied such subjects as higher mathematics, probability theory, mathematical programming, statistics, econometrics, economic modelling, computer science and computer engineering, as well as specialized in economic subjects.

Additional Information

English

My current English level is between A1 and A2. I spend from 30 to 60 minutes a day learning English.

My hobbies

Chess, cycling, basketball, reading books, radio engineering.

Other information

I'm married.

I like positive people.