OLEG VOSKOVICH

oleggnet.dev

SUMMARY

Passionate and innovative, hardworking, fast learner, eager to tackle new technologies, take on challenging issues and solve complex technical tasks, stress resistant, identify and resolve issues under time critical scenarios.

I like sports. My favorites are jogging, football, powerlifting, cycling and swimming. Also music, movies, chess, coding games, puzzles, board games, video games, the Rubix Cubes and have a good sense of humor.

Last time I focused on igambling and game development, use Typescript, React, Pixi, Vue, Redux, Vuex, PostCSS, Tilewing, SASS, bootstrap, Spine, Node, Nest, Express, MongoDB, PostgreSQL and related technologies.

SKILLS

- english B1 (EPAM Systems certification);
- solid understanding of programming strategy/techniques including Object-Oriented Methodologies and Object-Oriented Applications, functional programming;
- best practices of development, architecture solutions, build project (vite, webpack, grunt, gulp, bower), unit tests (karma, jasmine, protractor, phantom, enzyme and etc);
- solid domain knowledge of Typescript/JavaScript;
- working with blockchain, ethereum smart contracts (DApps), tokenization, oracles (web3js, remix, solidity, BitPay);
- experience and knowledge in all phases of the software development lifecycle, CI/CD, product delivery, team management, team leading;
- interviewing candidates to frontend/backend, training and mentoring of junior staff;
- working with distributed teams to develop, share and improve development strategies;
- Backend development: NodeJS (express, sails, koa), PHP (Symphony, Yii), Python (Django, Flask), MySQL, MongoDB, PostgreSQL, DB transactions and indexing;
- experienced in development infrastructure (nginx, apache, docker, vagrant, jenkins, teamcity, ansible, bash,, using cloud AWS, DigitalOcean and etc.), live streaming servers/video using nginx, (HLS/DASH/RTP/RTSP/RTMP).

CONTACTS

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Linkedin

EDUCATION

Brest State University named after A.S. Pushkin (2004 - 2009).
Faculty: Mathematics.
Department: Mathematics and Informatics.
Degree: Bachelor.

Belarusian state university (2007 - 2009).
Faculty: Institute of Continuing Education.
Department: Information system software.
Degree: Bachelor.

ADDITIONAL

- Certificate MongoDB for DBAs, The MongoDB Company, 20 June 2013;
- Member and speaker of PHP of BY (group presentation clip) since June 2014 (see topics on my linkedin);
- The speeches have survived to the current time: JS-debugger, Full-stack JS: video streaming;
- Member of Front-end competency committee at EPAM Systems since august 2014;
- EPAM awards: Thinking out of the box, 2015, Agent of globalization, 2016;
- Organizer/moderator of PHP of BY Minsk since august 2015 till march 2017.
- Training participated: Communication, Agile Thinking, Effective Interaction with People, Conflict Management, Redline: philosophy, progress, growth.

iGambling Experience.

BetGames: rng-games, Lithuania
Position: Senior Software Engineer
Role: Core Slot Developer

PawaTech: betting, aggregator, Estonia
Position: Senior Software Engineer

Winspinity: rng-games, Latvia
Position: Lead Software Engineer
Role: Slots Team Leader

Winfinity: live casino, Latvia
Position: Lead Software Engineer
Role: Blackjack Team Leader, acting as Architect

DAO.Casino: cryptocasino games, Russian
Role: Front-end core developer

Evolution: live casino, Estonia
Position: Senior Software Engineer
Role: Front-end tech. leader, mentor, acting as Architect

Live Game Structure example.

Rock Paper Scissors (like poker)
Bitbucket

Grid (like roulette)
Bitbucket

Examples:

Tricky tetris | Plinko
Agent Spinity | Tower of Luck

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Open full experience description.

Other Experience.

ProSiebenSat.1 Media SE, Germany, *backend developer*
EPAM Systems Belarus, *Front-end Leader, architect, mentor, trainer.*
Caspowa Belarus, *Core javascript/python developer*
Oxagile Belarus, Senior Software Engineer
Iworks Belarus, *PHP/Javascript developer*