Vladyslav Kalashnyk
kalashnyk.vlad@gmail.com
+38 (067) 297 40 57, skype: kalashnyk.vlad, tg: @walak321

Professional skills

Proficient in programming languages/platforms
Node.js, JavaScript, TypeScript;
Databases
MongoDB, Redis, MySQL, ElasticSearch;
Testing tools
Mocha, Chai, Sinon.js, Jest;
Frontend development platforms (had experience with)
React, AngularJS, Backbone.js/Marionette.js, jQuery;
Experience with AWS Services
Lambda, ECS, CloudFormation, ElastiCache, Kinesis, SNS, SQS, S3, SES among others;
Delivery and build tools
Docker, Webpack, Gulp, Jenkins, Serverless (for AWS deployments).

Work experience

Technical Team Lead at Xenoss   Feb 2021 – Now
- Lead a fullstack team in an AdTech project overviewing all third party integrations with major known media platforms;
- Ensured practical usage of Agile methodology and Scrum ceremonies to provide best incremental enhancements to the product;
- Prioritization, grooming, technical design, review and implementation of features;
- Effective communication and collaboration with other squads within the project to deliver complex updates across the whole product;
- Client expectation management and taking responsibility for full delivery cycle;
- Improving overall technical solution quality, technical debt management;
- Interviewing new team members, generating personal development plans for existing team members;

Senior Software engineer at Brightgrove   Aug 2020 – Nov 2020
- Architectural review of the current Cloud system;
- Technical support, evaluation of the team processes;
- Research into current cutting-edge technologies required for the team needs.

Software engineer at Dev.Pro   Jun 2017 – Jul 2020
- Developed a client facing API for as an online ordering solution to support both newly created and legacy enterprise level Point of Sale systems;
- Created several microservices monitoring delivery of information between parts of the big ecosystem and health check availability;
- Worked on a highly customizable platform that dynamically generates websites for clients to be used by their clientele for online ordering;
- Support of a test suite for all projects, covering functionality with unit and end to end tests;
- Integration with biggest food delivery providers in US;
- Client expectation management both during day to day work and in business trips;
- Monitoring and visualization of data from system logs;
- Internal knowledge holding/sharing, interviewing future team members.

Junior software developer at Brander Studio   Aug 2016 – Jun 2017

- Developed a REST API for a mobile application that is used as a booking service and an aggregator of beauty salons, with a complex filtering on geo location, schedules of work of salons and masters availability;

- Worked on a white-label admin panel for beauty salons to manage their occupancy, bookings and gather statistical data;

- Designed a microservice architecture for a web site providing currency exchange, implemented a highly performing message broking service based on RabbitMQ;

- Developed several simple landing pages.

Education   *Master of Mathematics,*   2014–2016
University of California, Irvine,
Department of Mathematics.

Master of Mathematics,   2013–2014
V.N. Karazin Kharkiv National University, Kharkiv, Ukraine,
Department of Mechanics and Mathematics, Subdepartment of Functions theory and Functional analysis.

Bachelor of Mathematics,   2009–2013
V.N. Karazin Kharkiv National University, Kharkiv, Ukraine,
Department of Mechanics and Mathematics, Subdepartment of Functions theory and Functional analysis.

Languages   English (fluent), Russian (native), Ukrainian (native).