

GEORGI YANEV

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I write software to solve problems. I believe strongly that less is more, and that simplicity leads to great results. I build websites, web apps, electron apps and tools. Love a great UI and well-designed software architecture. I think we should obsess over our end users and strive to deliver value, not spy on the competition.

EXPERIENCE

FEBRUARY 2022 – PRESENT

SENIOR SOFTWARE DEVELOPER, ELISA

Using JavaScript and React for different web experiences, web apps, UI, A/B tests, analytics. Various front-end projects, ways of working, structure and organization of tasks and team, knowledge sharing sessions and documentation.

SEPTEMBER 2019 – FEBRUARY 2022

SOFTWARE ENGINEER, SHARPER SHAPE INC.

Primary focus in desktop application development using Electron and front-end technologies – React, Redux, HTML, CSS, JavaScript, TypeScript. Also, Dev Ops, image processing, UI, AWS, backlog grooming, knowledge sharing, project management, software releases and support.

JUNE 2015 – SEPTEMBER 2019

WEB DEVELOPER, F-SECURE

Modernizing infrastructure, main site, and campaign pages, from jQuery to React, knowledge sharing workshops on React and ES6, GDPR cookie efforts, web page speed performance optimizations, tooling, and task automation with Node.js and Python, built a React UI component library for reusability.

2005 – 2015

VARIOUS ROLES, BULGARIA, USA, CYPRUS, FINLAND

Bartender, Waiter, Shift supervisor, Restaurant manager in different restaurants and hotels and countries.

EDUCATION

AUGUST 2021 – MAY 2022

MASTER OF ENGINEERING, METROPOLIA UNIVERSITY OF APPLIED SCIENCES

Completed a degree program in Information Technology with a thesis on “Desktop Application for Drone Image Metadata Processing”.

JUN 2018

UDACITY MOBILE WEB SPECIALIST NANODEGREE, UDACITY

Applied for, accepted, and completed a Google Developer Challenge Scholarship.

AUGUST 2013 – SEPTEMBER 2016

BACHELOR OF ENGINEERING, METROPOLIA UNIVERSITY OF APPLIED SCIENCES

Completed a degree program in Information Technology in 3 years (2013-2016) while working full time the last year (2015-2016).

SKILLS & MOTIVATIONS

- Software development
- Continuous learning and interest in new technologies
- Obsession over end users and UI/UX
- Understanding and solving problems at the root
- Backlog prioritization and organization
- Passion for process and ways of working optimization
- Team knowledge sharing

HOBBIES

- CrossFit
- Table tennis
- Flying and building FPV racing drones
- Blog and write about FPV drones
- Various hobby coding projects
- Going to and watching Hackathons and local coding meet ups
- Make YouTube video guides on how to setup drones and flight footage
- Smart home automation and sensors
- Streaming programming on Twitch
- Writing a fiction / sci-fi book