### **GEORGI YANEV**

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LinkedIn: <a href="https://www.linkedin.com/in/yanevgeorgi/">https://www.linkedin.com/in/yanevgeorgi/</a>

Languages: English, Bulgarian GitHub: <a href="https://github.com/jumpalottahigh">https://github.com/jumpalottahigh</a>

https://georgiyanev.dev

https://www.georgi-yanev.com/about

### **SKILLS**

Most comfortable: JavaScript (ES6), React, Gatsbyjs, Vue, Git, HTML5, CSS3, Google Analytics, Google Tag Manager, Contentful, Firebase, Bootstrap, jQuery, Gulp.js, Grunt, Material-UI, styled components, Trello, JIRA, AEM HTL Need more work: GraphQL, Node.js, Python, Bash, Heroku, New Relic, EyeQuant, MQTT, ESP8266, sensors.

Generalist level: Java, PHP, Sentient Ascend, MongoDB, Puppeteer, 3D Modeling, Texturing, Video editing and many more.

#### **PROFESSIONAL EXPERIENCE**

F-Secure Jul 2016 – present

# Web Developer

- Migrate and redesign delivery platforms: from legacy to #JAMstack with Netlify and React (Gatsby) for campaign landing pages
- Migrate www.f-secure.com from Liferay to AEM CMS
- Design, implement and deploy new GDPR compliant cookie consent
- Improve landing page building processes
- Implement various performance strategies: lazy loaded images, on demand video loading, managing script and dependencies
- Deliver internal workshops and share knowledge on React, ES6, Gatsby and other topics
- Create tooling to simplify and automate tasks away (Python, Node.js)
- Architect legacy JavaScript bundles for performance and simplicity

**F-Secure** Jan 2016 – Jun 2016

# Junior Web Developer

- Researched and extended upon a static site generation system
- Created components and templates
- Created a build system for front end resources

**F-Secure** Jun 2015 – Dec 2015

# Web Developer Trainee

Developed a product selector app

#### **EDUCATION**

Nov 2017 – Jun 2018 Google Developer Challenge Scholarship – Udacity Mobile

Web Specialist Nanodegree

Sep 2013 – Sep 2016 Bachelor of Engineering

Metropolia University of Applied Sciences

Degree Program: Information Technology

#### **HOBBIES**

**FPV drone racing**I love flying and building FPV drones.

Blog I blog about said drones (and more) for ~ 2k monthly active users on my own blog

built with Gatsby.

**Smart home automation** My smart home runs on open source software called Home Assistant. That was a

nice gateway into microcontrollers, sensors and other IoT stuff.

**Twitch** <u>I stream</u> web dev sessions on twitch about once a week.

**Events** I go to events like Junction Hackathon (2015-2018), HelsinkiJS and React Helsinki.

Writing a book I have started preparing to participate in #NaNoWriMo in November 2019 when I

will write a book.