

# Egor Philippov

## FULL STACK ENGINEER

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### ABOUT

I am a passionate software engineer specialized in building web and mobile applications. I pride myself in my flexibility to work on all parts of an application, be it on the server, browser or mobile.

### WORK EXPERIENCE

#### PANASONIC

Remote  
Apr 2020 – Present

#### SENIOR FULL STACK ENGINEER

Full stack development and dev-ops for an upcoming ecommerce web application. Wrote an open source library ([next-deploy](https://github.com/egorphilippov/next-deploy)) for Next.js to aid with serverless deployments to AWS.

#### GOOGLE

Remote & Palo Alto, US  
Oct 2016 – Apr 2020

#### FULL STACK ENGINEER

Full stack development for the Google Store and various enterprise applications including [enterprise.nest.com](https://enterprise.nest.com), [hvac.nest.com](https://hvac.nest.com) and [home.nest.com/login](https://home.nest.com/login)

#### NIDRATECH LTD

Vancouver, Canada  
Aug 2015 – Present

#### LEAD ENGINEER

Lead the development of several web, mobile and browser applications:

- [tomati.io](https://tomati.io) – A mobile app for searching and ranking Canadian restaurants based on health inspection reports.
- [huegasm.com](https://huegasm.com) – A browser extension, web and mobile app for controlling Philips Hue lights and synchronizing them with the beat of your music.

#### ABSOLUTE SOFTWARE

Vancouver, Canada  
Jan 2014 – Oct 2016

#### SENIOR SOFTWARE ENGINEER

Full stack development of enterprise web applications for remote management of company owned mobile devices.

#### OPENBET TECHNOLOGIES

Burnaby, Canada  
Aug 2012 – Jan 2014

#### JUNIOR – INTERMEDIATE SOFTWARE ENGINEER

Full stack development of the online casino and sports betting portal for [playnow.com](https://playnow.com)

#### SAP CANADA

Vancouver, Canada  
Sept 2009 – Sept 2010

#### INTERN SOFTWARE ENGINEER

Development of the installation software for a business intelligence suite (Crystal Reports).

### EDUCATION

Simon Fraser University  
Sept. 2008 – Apr. 2012

Bachelor of Science in Computing Science