

Adam Michalak

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- Continuously growing and highly productive full-stack developer
- Strong points: Java SE and Angular
- Proponent of: agile, clean code, object-oriented and functional programming
- Currently working as **Google Vendor** developing backend and frontend of a web application

Skills -

Backend: Java SE, Node.js, Bash, SQL

Front-end: Angular, RxJS, NgRx, TypeScript, HTML5, CSS3 + SASS

Unit testing: JUnit, Mockito, Jasmine, TDD practicioner

Tools: Maven, npm, Git, Docker, Webpack, Protocol Buffers, Linux

Experience

09.2019 - current Software Engineer, Epam Systems - Google Vendor

Developing **backend and frontend** of internal web app at Google. **Key developer** taking responsibility for the project success and communication with customers (Google PMs and stakeholders). Ranked **among 25% of top performing Google developers**.

Tech stack: Java, Angular, RxJS, NgRx, TypeScript, HTML, SASS, REST

03.2019 - 08.2019 Junior Software Engineer, Epam Systems - Google Vendor

Maintaining backend and frontend of internal web app at Google. Tech stack: *Java, Polymer, JavaScript (ES6), HTML, CSS, REST*

11.2018 - 02.2019 Junior Software Engineer, Epam Systems - Java Academy

Participant of intensive learning experience conducted by Tomasz Borek

Tech stack: Java SE 8, Maven, JUnit, Bash, Git

Side projects -

Personal website: https://adam-michalak.site

To-do app: https://completed-todo.web.app

Node initializr: https://npmjs.com/package/node ts initializr

Interests -

Craftsmanship and quality goods, UX and the art of persuasion, personal growth

I hereby give consent for my personal data included in my application to be processed for the purposes of the recruitment process under the Regulation (EU) 2016/679 of the European Parliament and of the Council of 27 April 2016 on the protection of natural persons with regard to the processing of personal data and on the free movement of such data, and repealing Directive 95/46/EC (General Data Protection Regulation).