Kevin Falencik

Senior Front-end Developer

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		DATE / PLACE OF BIRTH	1991-02-27 / Berlin
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LINKS	My portfolio, Github, Codepen		

01 PROFILE

I'm a 32 years old, front-end developer, living in Edinburgh,Scotland. I'm very passionate about web technologies, with more than 10 years of experience in the field. I started as a full-stack dev but decided to shift my focus to front-end as it better suits my creative side. For more details about me please visit my digital resume page at - kevinfalencik.netlify.com

02 SKILLS

Skill	Level		Skill	Level
Vue.js (Vuex, Vue router, Nuxt.js)	●●●●●		MySQL/phpMyAdmin	●●●●○
Javascript (ES6)	●●●●○		Unit testing	●●○○○
TypeScript	●●●○○		GIT	●●●●○
HTML5	●●●●●		Photoshop / Illustrator / Marvel / Zeplin	●●●●○
CSS3/SASS/SCSS/LESS	●●●●●			

03 EMPLOYMENT HISTORY

Jul 2023 — Present

Remote

Senior Front End Developer at Staff Circle

StaffCircle is a SasS platform which tackles automated HR and performance management that integrates across multiple channels.
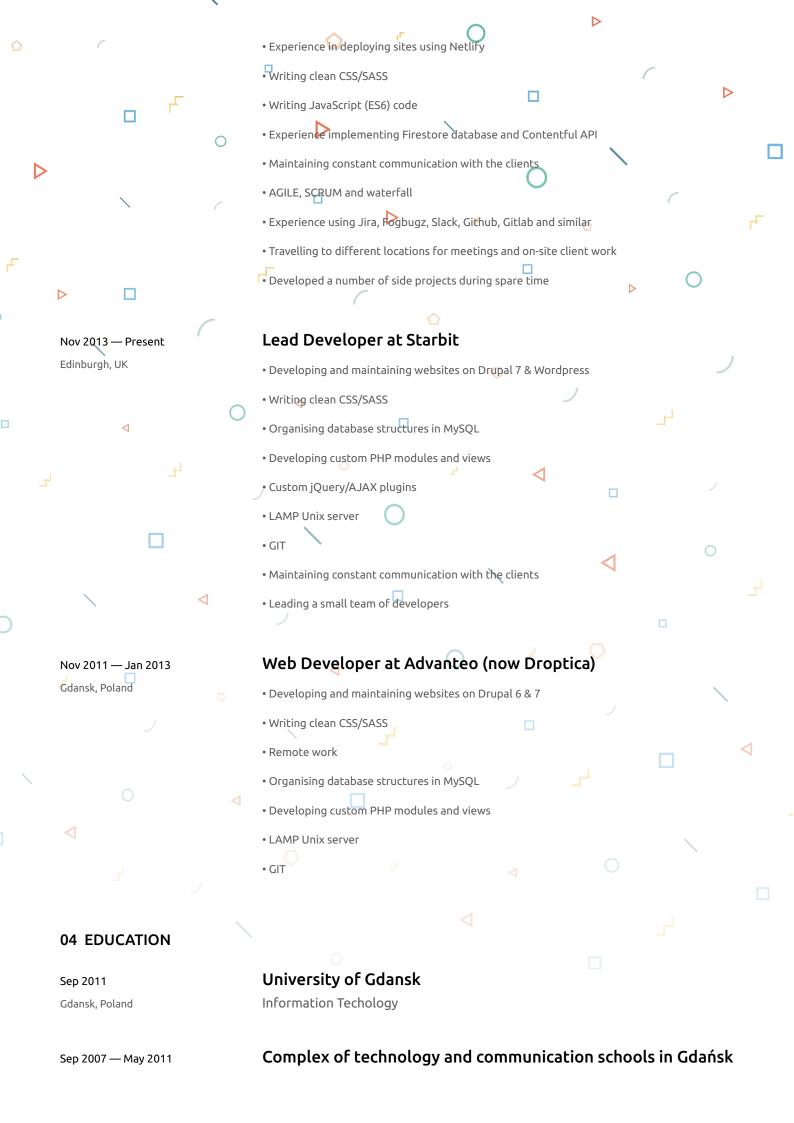
- Developing components and improving functionality in a Vue.js based platform
- Consuming REST APIs
- Taking part in innovation sessions
- Working in the Agile/Scrum environment
- Experience using Jira, DevOps, Teams
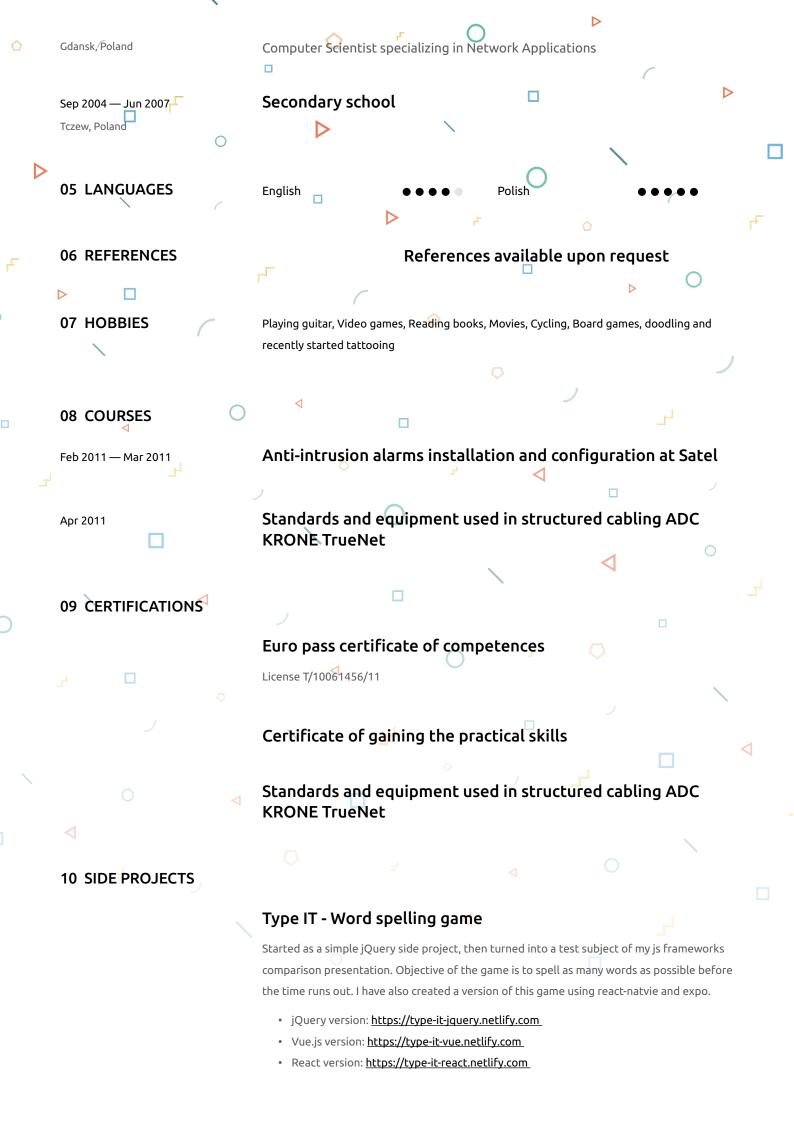- Travelling to different locations for meetings

Mar 2018 — Mar 2020

Edinburgh

Front-end developer at AmazeRealise (KIN+CARTA Create)

• Developing and maintaining a number of projects using front-end frameworks

• Vue.js, Nuxt.js, React, Angular

- Experience in deploying sites using Netlify

- Writing clean CSS/SASS

- Writing JavaScript (ES6) code

- Experience implementing Firestore database and Contentful API

- Maintaining constant communication with the clients

- AGILE, SCRUM and waterfall

- Experience using Jira, Fogbugz, Slack, Github, Gitlab and similar

- Travelling to different locations for meetings and on-site client work

- Developed a number of side projects during spare time

Nov 2013 — Present
Edinburgh, UK

Lead Developer at Starbit

- Developing and maintaining websites on Drupal 7 & Wordpress

- Writing clean CSS/SASS

- Organising database structures in MySQL

- Developing custom PHP modules and views

- Custom jQuery/AJAX plugins

- LAMP Unix server

- GIT

- Maintaining constant communication with the clients

- Leading a small team of developers

Nov 2011 — Jan 2013
Gdansk, Poland

Web Developer at Advanteo (now Droptica)

- Developing and maintaining websites on Drupal 6 & 7

- Writing clean CSS/SASS

- Remote work

- Organising database structures in MySQL

- Developing custom PHP modules and views

- LAMP Unix server

- GIT

04 EDUCATION

Sep 2011
Gdansk, Poland

University of Gdansk

Information Techology

Sep 2007 — May 2011

Complex of technology and communication schools in Gdańsk

Gdansk, Poland

Computer Scientist specializing in Network Applications

Secondary school

Sep 2004 — Jun 2007
Tczew, Poland

05 LANGUAGES

English ●●●●○ Polish ●●●●●

06 REFERENCES

References available upon request

07 HOBBIES

Playing guitar, Video games, Reading books, Movies, Cycling, Board games, doodling and recently started tattooing

08 COURSES

Feb 2011 — Mar 2011

Anti-intrusion alarms installation and configuration at Satel

Apr 2011

Standards and equipment used in structured cabling ADC KRONE TrueNet

09 CERTIFICATIONS

Euro pass certificate of competences

License T/10061456/11

Certificate of gaining the practical skills

Standards and equipment used in structured cabling ADC KRONE TrueNet

10 SIDE PROJECTS

Type IT - Word spelling game

Started as a simple jQuery side project, then turned into a test subject of my js frameworks comparison presentation. Objective of the game is to spell as many words as possible before the time runs out. I have also created a version of this game using react-natvie and expo.

- jQuery version: https://type-it-jquery.netlify.com
- Vue.js version: https://type-it-vue.netlify.com
- React version: https://type-it-react.netlify.com

- Angular version: https://type-it-angular.netlify.com

Realise Aircon 3000

Web app created using Nuxt.js and Firestore database. Each desk at the "dev side" of AmazeRealise office was able to vote if it's either too hot or too cold. It also showed the current 3 air condition units status. This helped us track people temperature preferences during summer of 2019. I have also created a chrome extension and a mobile app (react-native + expo) for easier access.

- Web app - https://realise-aircon-3000.netlify.com
- Chrome extension - http://tiny.cc/26yqjz