

# PAWEŁ JASTRZĘBSKI

## SOFTWARE ENGINEER

[pj@napcode.eu](mailto:pj@napcode.eu)  
+48 792 796 662  
[napcode.eu/pawel](http://napcode.eu/pawel)

---

**Profile** Reliable and passionate about simple solutions Software Engineer bringing 6 years hands-on experience in full-stack development (Python, Django, VueJs) and delivering clean code.

---

---

Skills	Backend	Frontend	Others
	Python, Django, DRF, GraphQL, Graphene, Celery, PyTest, RabbitMQ, Redis	JavaScript, Vue, Vuex, Axios, Webpack, Lodash, JQuery, HTML, CSS, Sass	Linux, Bash, PostgreSQL, MariaDB, SQLite, Kotlin, Android, RxKotlin

---

---

<b>Experience</b>	<b>Posbit</b> Software Developer	10.2016 - 05.2019
	While developing backend and frontend for complex sales management system I managed to successfully refactor legacy code and incorporate best practices, multitenant architecture, modern JS framework and distributed task queue. Developed and published hybrid mobile application from scratch as an only developer. Designed and developed using mix of native and web technologies full retail client on Android platform.	
	<b>Blue Services</b> Python Developer	10.2015 - 10.2016
	Working in big interdepartmental teams to develop projects for government and financial institutions. Developing backend for own company product.	
	<b>DAC System</b> Software Developer	07.2012 - 06.2015
	Developing wide range of software from preparing a system for BeagleBone Black and network routers, through developing server software to visualisation of data in web browser.	

---

---

<b>Personal projects</b>	<b>Go Note It</b> Self hosted application to take and share notes for privacy aware users. (Python, Django, GraphQL, PostgreSQL)	<b>Kawaii Dungeon</b> Hentai puzzle mobile game. (JavaScript, Phaser3, Vuex, Ava, Kotlin)	<b>Up To Date</b> Command Line application to check newest versions of python dependencies. (Python, click, PyTest)

---

---

**Education** Informatics, Gdańsk University of Technology  
Faculty of Electronics, Telecommunications and Informatics  
undergraduate studies, full-time studies

---

I hereby give consent for my personal data to be processed for the purposes of recruitment, in accordance with the Personal Data Protection Act dated 29.08.1997 (uniform text: Journal of Laws of the Republic of Poland 2002 No 101, item 926 with further amendments)