Martin **Žilák**

contact Hálova 9	experience		
Bratislava, 851 01 Slovak Republic	2023-now since March	Senior Full-stack Software Engineer Designing and developing car rental software product for Web & Mobile Kotlin & React.	
+421 948 484 490		Full-stack Software Engineer Itera Designing and developing full-stack health insurance software product in Kotlin & React.	
https://zilak.sk martin@zilak.sk	2021-2023 22 months		
languages english fluent slovak native	2020-2021 14 months	Front-end Software Engineer Designing and developing front-end software product in React. ARTIN	
Skills Java ★★★ Kotlin ★★★ JavaScript ★★★ TypeScript ★★★ React ★★★ Vue.js ★★☆ AngularJS ★☆☆ SQL ★★☆ Python ★☆☆	2019-2020 6 months	Project & Team Technical Leader Analysing end user requests, designing tasks, developing features, reviewing code, deploying new versions of product. (leading a team of 7)	
	2018-2019 14 months	Full-stack Software Engineer Designing and developing internal business requirements management software in Java, Kotlin, AngularJS and Vue.js.	
	2017-2018 8 months	Software Developer Building a metadata editor for digital	Institute of Computer Science MU libraries in Java & Angular 4.
hobbies cooking reading bodybuilding	2015-2016 10 months	QA Engineer Writing functionality and unit tests in	Red Hat n Java & Selenium.
	education		
	2017-2020	Master's Degree Computer Science	Faculty of Informatics, Masaryk University in Brno
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2014-2017 Bachelor's Degree

to Heroku. (team of 4)

	Computer Science			
projects				
2021	Hivesweeper Mobile game expanding the idea of classic mine sweeping into a hexagonal grid, with a bee theme. Built in React Native, deployed to Apple App Store.			
2020	Music Festival Management Applications for administration and visualization of content for any music festival made as a part of Master's thesis. Built in Strapi and Vue.js, deployed to Heroku.			
2018	Instagram Photo Recommender GitHub An application to recommend photos from your photo library that would fit in			

an Instagram profile based on multiple criteria. Built in Python and deployed

Faculty of Informatics, Masaryk University in Brno