Curriculum vitae

PERSONAL INFORMATION

Zoltán Schmidt

📍 Széchenyi utca 8., 7200 Dombóvár (Hungary)

📱 (+36) 20 993 9186

✉ zoltanschmidt@protonmail.com

🌐 katamori.github.io 🔗 linkedin.com/in/zoltanschmidt

EDUCATION AND TRAINING

1 Sep 2012–30 Jun 2017

University of Pécs, Faculty of Sciences, Pécs (Hungary)

Main subjects:
- programming: basics (C), web development (HTML, PHP), object-oriented programming. (C#)
- mathematics: probability & statistics, calculus.

- other noteworthy subjects: Internet services, computation theory basics

Note: abandoned without degree, due to personal dissatisfaction.

WORK EXPERIENCE

6 Jun 2016–12 Jul 2016

Intern

HC Linear Kft., Pécs (Hungary)
linear.hu

- involvement in testing a billing software developed by the company

- involvement in the development of a web information system, through drawing input and output mockups, according to a given specification.

1 Jun 2017–5 Feb 2018

Junior software developer

Open Minds Hungary Ltd., Pécs (Hungary)
sonrisa.hu

- I was introduced to the Scrum method

- used issue tracking services the first time

- gained extra knowledge in Git version control system

- familiarized myself with Angular 2+ framework

- also used Selenium (IDE) for making regression tests

15 May 2018–30 Sep 2019

Junior backend developer

W5 Informatikai Kft., Pécs (Hungary)
w5labs.com

- helped in internal development with support tools for management and board

- helped delivering projects built on an internally developed content management system (based on PHP with Phalcon and MySQL)

- gained deeper understanding of web development practices and conventions

PERSONAL SKILLS

Mother tongue(s)

Hungarian

Foreign language(s)	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
English	B1	B2	B1	B2	B2
	High school graduation, Illyés Gyula Grammar School, Dombóvár.				

Levels: A1 and A2: Basic user - B1 and B2: Independent user - C1 and C2: Proficient user
Common European Framework of Reference for Languages

Job-related skills

Programming languages:

- intermediate: Javascript, PHP

- beginner: Typescript, Java, C++, Lua, R

Other languages:

- intermediate: HTML, SQL (most notably MySQL), CSS

Frameworks, libraries:

- intermediate: NodeJS, jQuery, Phalcon (PHP framework)

- beginner: Angular4, Bootstrap, VueJS, PhaserJS

Other:

- proficiency in web development

- proficiency in object-oriented programming

- proficiency in relational databases

- basic understanding of blockchain technology and cryptocurrency ecosystem

- basic understanding of machine learning and neural networks

Digital skills

SELF-ASSESSMENT				
Information processing	Communication	Content creation	Safety	Problem-solving
Proficient user	Proficient user	Proficient user	Proficient user	Proficient user

Digital skills - Self-assessment grid

IDEs / text editors for programming: JetBrains products (most notably PhpStorm), Microsoft Visual Studio Code, Atom, Vim

Issue tracking: Redmine, JIRA, ActiveCollab

Version control: Git (+ Gitlab, Bitbucket, Github)

Operating systems: proficiency in Linux (Antergos, Ubuntu) user-degree in Windows

Other:

- Apache

- tools, languages, programs, frameworks I've used for shorter time periods: VueJS, Maven, Amazon Web Services, Docker, Youtube API, Reddit API, Sony Vegas Pro

ADDITIONAL INFORMATION

References

"The Last Beacon" - a game made in 48 hours (2014)

My level design contributions to the Doom modding community

My Stack Overflow account