

Simon Vermeir

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18.04.1996

EDUCATION

Ghent 2020-	UGent, Faculty of Engineering and Architecture MSc. Computer Science Engineering
Ghent 2018-2020	KU Leuven, Faculty of Engineering Technology MSc. Engineering Technology: Electronics-ICT option ICT, Software Thesis The Job Sequencing and Tool Switching Problem Cum Laude Promotor Prof. Dr. Ir. Greet Vanden Berghe
Ghent 2014-2019	KU Leuven, Faculty of Engineering Technology BSc. Engineering Technology: Electronics-ICT option ICT
Ghent 2015-2016	UGent, Faculty of Sciences BSc. Informatics (suspended)
Asse 2008-2014	Sint-Martinus Scholen Asse: ASO Sciences-Languages

SKILLS

Software Development

Type	Deep Learning, GUI, Data Science, Optimization, Simulation, IOS
Programming	Python (incl. PyTorch & Tensorflow), Java, Javascript, Swift, C++, OBJ-C, Rust, Bash, Assembly, SQL, IDP, GIT

Web Development

Technology	ReactJS, REST, GraphQL, HTML & CSS...
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Graphic Design

Type	UI, UX, Branding, Modeling
Programs	Sketch, Photoshop, SketchUp, Cinema4D

EXPERIENCE

Software	Codifyly	Full-Stack Developer	2018
		Project City of Antwerp, Digipolis	
		Technology ReactJS, GraphQL, Docker, KoaJs, PostgreSQL...	
Retail	Action Asse	Cashier, Shelf Stocker and Service	2014 -
	Delhaize Asse	Cashier, Shelf Stocker	2019 -
School	Design Project	Project Manager and Developer	2021
	16th Prom	Board, Graphic Design and Bar	2014

PROPERTIES

Creative
Analytical
Autonomous
Visual

LANGUAGE

Dutch	■■■■■
French	■■■
English	■■■■
German	■

PERSONAL

Passion for design
Personal [Software] projects
Entrepreneurial

AWARDS / MEDIA

"Word Web Wonder"
2nd place

The Social Hour
Episode 93, 46:10