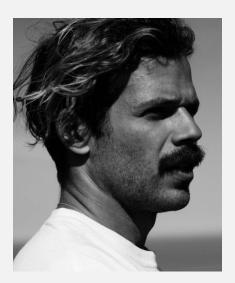
Viktor Van Trimpont



Contact

Address:

Kapelhofstraat 18 9420

Erondegem

+32 47 70 47 415

Email:

Phone:

Viktor.v.t@hotmail.com

Github:

https://github.com/NoTocarProd

<u>uctions</u>

Website:

https://notocarproductions.com

Languages

Dutch – native language English – fluently French – very good Spanish – basics

Languages IT

Javascript(/REACT), PHP, HTML, CSS, MYSQL, others(GIT, SCRUM)

Summary

Junior Web Developer experienced with all stages of the development cycle for **creative** web projects. Basic knowledge of numerous programming languages including HTML5, PHP, CSS, JavaScript, MySQL. Strong background in project management and **creative** thinking. Out of the box thinker, open minded, eager to learn and always keen for an interview! Checkout my GITHUB and my website.

Experience

Researcher in Automotive Engineering (2years)

Royal University of Leuven (KUL), Leuven

- Due to a collaboration between VIVES University College and KU
 Leuven I had the opportunity to research the effects of new methods
 for more sustainable catalysis in a diesel engine resulting in fewer
 emissions.
- Leading the research project, equipping and setting up the laboratory, supervising test runs and conditions, collecting and visualizing data with automotive software and tools such as Grafana.

Lecturer in Automotive Engineering (Graduates) (2years) VIVES University College, Kortrijk

- Courses: Suspension, combustion engines theory and laboratory work.
- Guiding students in their internships, follow-up on progress, maintaining business relationships with automotive businesses.
- Guiding and evaluating student-projects.

Teacher in Automotive Technology Theory (1 year)

KTA Mobi Highschool, Ghent

• Solely responsible for all theory related courses for the seventh year concerning automotive subjects.

Project Manager (1year)

MediaPlanet, Brussels

• Connecting the right KOL's with the right audience, thus creating an optimal environment to facilitate content marketing purposes.

Education

Degree: Full Stack Developer – 2023

VDAB, Gent

Postgraduate Degree: Ethics and Philosophy of Humanities –

2019 (cum magna laude)

University College Leuven-Limburg, Leuven

Bachelor of Arts: Educational Sciences – 2019 (cum laude)

University College Artevelde, Gent

Bachelor of Science: Automotive Engineering – 2016 (cum laude)

University College Karel de Grote, Antwerpen