STEVEN LUCAS

Full Stack Engineer   Lille, France

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ABOUT ME

I'm driven by the challenge of finding optimized solutions to complex problems. Autonomous, determined, and committed to innovation, I'm passionate about using technology to make a positive impact and create real change. Open to relocation for the right opportunity.

EDUCATION

MASTER OF ENGINEERING
Major in Computer Science
Honors from the Jury
CESI Engineering School, Arras

2019 - 2024

SUMMER SCHOOL
"From Innovation to Startup"
University of Louisiana at Lafayette

June 2024

HIGH SCHOOL DIPLOMA
Major in Sciences
Lycée Hugues Capet, Senlis

2016 - 2018

MAIN SKILLS

ReactJS, NextJS, ExpressJS, Python
SQL, MySQL, MongoDB, IBM DB2,
English, Customer Relations,
Azure, Agile Methodologies, DevOps

CERTIFICATIONS

...and five others, see on my LinkedIn

EXPERIENCE

HEAD OF ENGINEERING DEPARTMENT
GXO Logistics, Sainghin-en-Mélantois, Nord
Sept. 2023 - Nov. 2024

- Managed two engineers and served as the local data referent.
- Developed tools to streamline logistics processes, cutting control time by 50% and reducing inventory time by 30%.
- Led specifications drafting, agile project management, trainings, and conducted presentations at national & European levels.

FULL STACK ENGINEER
Sept. 2021 - Sept. 2023

- Development of a local web app from scratch (ReactJS & Express) to centralize warehouse data from different sources.
- It enables comprehensive tracking of activities, productivity metrics, and access statistics with a few clicks.
- Saving managers over 3 hours daily on data retrieval.

FREELANCE FULL STACK ENGINEER
Since Dec. 2019

- Developed the website for an association supporting the visually impaired using NextJS and MongoDB, with an admin interface for easy editing. Features include a donations system, e-commerce, articles, mass emailing, and more . *wink-monaco.mc*
- Created a showcase website for a lawyer. *christinelucas.fr*
- Built a company website on Hostinger (urgent need), featuring service presentations, contact forms, and job listings. *hmslog.eu*

FULL STACK ENGINEER
Informatics Research Institute
University of Louisiana at Lafayette, LA, USA
June 2023 - Sept. 2023

- Developed a healthcare software in VueJS to streamline audio transcription correction in hospitals.
- Currently deployed in Louisiana state-affiliated hospitals, the solution reduced average correction time by 50%.