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Skills

Frontend Development, Web Application Design, Progressive Web Apps, Accessibility & Inclusive Web, Javascript Ecosystem, Node, Angular, Angular Testing Framework, NGRX, Docker, Relational Databases, ELK Stack, Scrum & Agile Methodologies.

Expériences

April / 2021 - Present

Frontend engineer, Giant Leap technologies - Amsterdam, The Netherlands

- Responsible for building new features and maintaining the frontend of K2A software as a service (K2A is a product commercialized by giant leap).
- Moving from a process that is slow and not agile to a process engaging more
 communication and collaboration between all team members to remarkably improve the
 positive results on the product.Increase code reusability, improve the code health by using
 best practices, build the user dashboard and use graphs and visuals to display information.
- According to the managers of the project and based on client feedback, the K2A
 dashboard became more enjoyable and accessible to use and made the user experience
 much more smooth and easy.

October / 2019 - March/2021

Full stack engineer, Dockflow Bvba - Antwerpen, Belgium

- Responsible with a team of 3 to maintain dockflow CRM, responsible for maintaining the web scraper to get containers tracking data, building a geo location resolver to feed custom dockflow location database.
- Participation with ownership and engagement in a scrum team to split the team effort over maintaining projects and day to day challenges to solve.
- Pivoting between working on daily tasks to improve the frontend application features and implementing new data gathering solutions to save time for clients and maintainers.
- Increasing the number of container tracker visitors within a short period, improve data quality of scraped information and optimize the time needed for solving data issues.

September / 2017 - December / 2018 Frontend engineer, Alivex express - Oran, Algeria

- Leading a project launched by a delivery company from an idea to the market.
- Working closely with project managers to test and improve the web application and make it accessible for people not used to technology.
- The project was successfully launched and has been operating and maintained for a year and a half.

Education

Bachelor degree in computer science and information systems - University of oran 1 (Ahmed Ben Bella)

Interests

Technology, Open source, User experience, Teaching (mentor in hack your future), Reading books.