

Luxembourg, Luxembourg Luxembourg, Blue card	Pavel Paveluc	+352-000-118-082 slaaaase@gmail.com
Employment		
Senior Software Engineer	Docler Holding	September 2018 – Present
<p>I am working on the payment system for a high load Media project with millions of users per day. Our team is responsible for all payment processing operations at Doclerholding main streaming services.</p> <ul style="list-style-type: none"> Transform the business requirements into deployment/development tasks with the next implementation. Leading a team of 1 software developer. <p>Refactoring Legacy Code Base</p> <ul style="list-style-type: none"> Document and implementing a solution architecture for the frontend part of the payment system of high-volume customer-facing portal reducing the TTM (time-to-market) by 20% ensuring high code maintainability. Document current high-level system data flows which result in a 20% onboarding time decrease. <p>Infrastructure</p> <ul style="list-style-type: none"> Implemented a visual tool for generating the entry point of our payment system which reduced the amount of time needed for manual testing by 25%. Implemented and launched an End to End testing system connected to the CI/CD pipeline which reduced the amount of time needed for manual testing by 25%. <p>Other</p> <ul style="list-style-type: none"> Member of the on-call rotation; 		
Other experience		
<p>Software Engineer- Frontend @DoclerHolding (2018-2019)</p> <ul style="list-style-type: none"> Front-end development project focused on streaming. (Typescript, React.js, styled-components.) <p>Full-stack Web engineer @Big Data Federation, Inc. (2017-2018)</p> <ul style="list-style-type: none"> Implemented and Deployed a rich dashboard application from scratch used for showing financial data with predictions. Led a team of 2 frontend software engineers. Designed reusable user interface components in D3.js, React, and Javascript ES6. Writing unit tests using Mocha and Enzyme. <p>Full-stack Web engineer @Leads-Trade SRL (2016-2017)</p> <ul style="list-style-type: none"> Front-end and Back-end development projects. Multi-Client real-time WebSocket application integrated into a tool for capturing leads. <p>Full-stack Web engineer @Fruitware SRL (2014-2016)</p> <p>Building web projects from scratch with WordPress CMS, Laravel, Opencart, and other open-source content management systems.</p> <p>Creating fully responsive html5 templates from provided designs and integrating them in cms.</p>		
Education		
Chisinau, Republic of Moldova	Academy of Economic Studies	2012-2016
<ul style="list-style-type: none"> Bachelor's degree in Information Technologies(IT), 2012. 		
<p>Languages and Technologies:</p> <p>Typescript, Javascript, Node.js, D3.js React.js, Vue.js, PHP, Linux,</p> <p>Databases: MongoDB, MySQL.</p>		