AGNE NEVULYTE

+44 7401 489328

agne.nevulyte@gmail.com

Nationality: Lithuanian

Career objective & personal profile

- An ambitious junior developer with experience in **HTML5, CSS3, jQuery, JavaScript, Bootstrap, responsive design**, Jekyll, and delivering projects throughout the software development life cycle.
- Currently expanding my knowledge in **Angular**. Also looking into **Python, Node.js** framework, and **Docker**.
- My career goal is to gain a role which allows me to develop my knowledge and skills, as well as increased responsibility for a market-leading and innovative company.

Areas of expertise/Professional Skills

Technical Skills

- Implementing application interface with **HTML5, CSS3, JavaScript, jQuery, Angular**.
- Source Control using **GIT** and **SourceTree** for branch management.
- Using **Bitbucket** for storing the code and issue tracking.
- Using **JIRA** for bug tracking, issue tracking, and project management.

Employment

March 2017 - Present

Finsa Europe Ltd – Junior software developer

- I am working on many demanding projects including a JavaScript financial charting framework, a proprietary trading system and an Angular.js frontend, attached to Salesforce.
- Contributing towards the designing the architecture of the components of an application, development, release and documenting development processes.
- Fixing bugs in existing projects, testing new features, researching and gathering requirements.
- Tasks were managed via Jira and I was taught some deployment techniques in line with Agile software development.

September 2016 - March 2017

Webhook Relay – Software developer

- Created a responsive website compatible with all devices. Used HTML5, CSS3. JavaScript and jQuery.
- Made improvements on design and functionality.
- Trouble shooting and problem solving.

September 2015 - August 2016

MyDrink Beverages – Technologist-Manager

I was working as Technologist-Manager at this company and my work encompassed: innovation; new product development; recipe optimisation; consulting; participation in meetings and negotiations with suppliers; attending exhibitions; writing articles; control and management of manufacturing process; constant communication with suppliers and partners to held strong business relations.

April 2015 - September 2015
Volfas Engelman – Engineer-Chemist
Kaunas brewery "Volfas Engelman" Plc produces wide assortment of goods - beer, kvass, cider, cocktails with alcohol. I was responsible for the quality of raw materials, process and the final product, as well as for information processing. I also assessed the image of produced goods, monitored the parameters of stability before the expiration date, and reported all discrepancies from determined parameters.

Education

Kaunas University of Technology, Lithuania bachelor's degree at Food Technology and Engineering (2011-2015)
Engineering background gained from courses I completed such as mathematics, physics, physical chemistry, chemical analysis, physical-chemical analysis, electrical basics, theoretical mechanics. I achieved the highest grade for my final project.

Training

Google Developer Challenge Scholarship (2017-present)
Mobile Web Specialist track. The course consists of: Responsive Web Design Fundamentals, Responsive Images, Web Accessibility, Asynchronous JavaScript Requests, ES6 JavaScript Improved, Offline Web Applications, Web Tooling and Automation.

FreeCodeCamp (2017-present)
Completed courses: HTML & CSS, Responsive Design with Bootstrap, gear up for Success, equerry, Basic Front End Development Projects, Basic JavaScript, Object Oriented and Functional Programming, Basic Algorithm Scripting, JSON APIs and Ajax, Intermediate Front End Development Projects.

Workshops and talks (2016-present)
I am attending various kind of workshops and meetups about new technologies, developer experiences. It's a great way to improve my knowledge in languages, libraries, tools and frameworks.

Codecademy (2016-present)
Completed courses: Make a Website, HTML & CSS, Python, JavaScript, jQuery, AngularJS, Responsive Design.

Book – Learn Python the Hard Way 3rd edition and Django Girls tutorial (2016)
I started learning Python using this book and completed Django Girls tutorial, which lead me to the wider understanding about Python and its frameworks.

Personal Skills

- Languages: Lithuanian (mother tongue), English (Proficient) and Russian (Basic).
- Digital competence: Good command of Microsoft Office applications (Word, Excel, PowerPoint, Access), AutoCAD. Working with Photoshop, the different operating systems, MathCad, Mathlab.

References
Available on request