



# DST SOFTWARE ENGINEER

## About On Semiconductor

ON Semiconductor (Nasdaq: ON) is driving energy efficient innovations, empowering customers to reduce global energy use. The company is a leading supplier of semiconductor-based solutions, offering a comprehensive portfolio of energy efficient power management, analog, sensors, logic, timing, connectivity, discrete, SoC and custom devices. The company's products help engineers solve their unique design challenges in automotive, communications, computing, consumer, industrial, medical, aerospace and defense applications. ON Semiconductor operates a responsive, reliable, world-class supply chain and quality program, a robust compliance and ethics program, and a network of manufacturing facilities, sales offices and design centers in key markets throughout North America, Europe and the Asia Pacific regions.

Place of work: The Light, Blvd Iuliu Maniu 6Q , Bucharest

ON Semiconductor is seeking a self-driven and motivated software engineer to join Design Enablement Operations, a development team in Corporate Research & Development. As a software engineer, you will:

## Responsibilities:

- Work on all aspects of the software development life cycle, including defining requirements, designing the application, implementation, testing, maintenance and support.
- Your primary focus will be development and support of interactive web applications developed on the Linux platform, using Mysql and NoSql data sources.
- You may also be required to develop scripts for design flow automation. In addition to software development, the job responsibilities may require support, maintenance, and customization of 3rd party software that is used by design teams.
- The Design Enablement Operations team uses prototype driven development model providing opportunities to learn and implement new technologies to deliver custom software solutions to end users.

## Requirements:

- BS Computer Science or related field
- Self-motivated and eager learn new technologies
- Ability to work in a team environment and with people in different geographical regions
- Strong communication skills
- Ability to adapt to changing project requirements and/or assignments
- Application/software development on a Linux platform

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If you are interested in this position, please send us the CV to [onjob-romania@onsemi.com](mailto:onjob-romania@onsemi.com).

More info: [www.onsemi.com](http://www.onsemi.com).