



Technology Leaders think sustainably. Do you?

Johnson Controls is a global diversified technology and industrial leader serving customers in more than 150 countries. Our 162,000 employees create quality products, services and solutions to optimize energy and operational efficiencies of buildings; lead-acid automotive batteries and advanced batteries for hybrid and electric vehicles; and interior systems for automobiles. Our commitment to sustainability dates back to our roots in 1885, with the invention of the first electric room thermostat. Through our growth strategies and by increasing market share we are committed to delivering value to shareholders and making our customers successful. In 2011, Corporate Responsibility Magazine recognized Johnson Controls as the #1 company in its annual "100 Best Corporate Citizens" list.

Our Design Centre in Sofia is welcoming last year students to spend 3 to 6 months of unique experience! Combine passion for Program Requirements' definition design and automotive! Explore the world of ingenuity with our professionals!

Internship Program in Product Requirements' Definition

Your responsibilities:

As part of our team you will be responsible for discovering, documenting and maintaining the product requirements specification for electronic car component such as instrument cluster, information / multimedia display and body controller :

- * Analysing requirements and resolving stakeholder conflicts
- * Documenting the requirements describing the complete behaviour of the product
- * Facilitate review with of the requirements with Software, Hardware, Mechanical and Test experts and bring them to closures
- * Perform functional and safety analysis, DFMEA

Your qualifications:

- University degree in Computer Science, Engineering, Electronics, Informatics or equivalent or last year student
- Theoretical background with analog, digital and embedded systems design
- Ability to work in a team environment
- Knowledge in general electronics, automation, software development
- **Because Johnson Controls operates internationally, very good English is important for the positions.**

Your benefits:

- As result of the internship program you will improve you product development knowledge and experience
- During our internship you will be working in close cooperation with our leading automotive engineers
- Unique free space for your ingenuity
- Direct project work for the world's leading automakers
- An international environment with people from 84 nations at our Bulgarian site
- Good development and career opportunities.

Johnson Controls is committed to equal employment opportunity, diversity and inclusion in the workplace. We are looking for male and female candidates alike. We are looking forward to receiving your application. Please send it to us via the Careers page on our website:

http://www.johnsoncontrols.com/publish/us/en/careers/jobs_worldwide/job_offerings_in_bulgaria.html

Only short-listed applicants will be contacted.

