



BOSCH

Welcome to a place where your ideas lead to something big.

www.bosch-career.pl

Let's be remarkable.

Start something big today. Apply now for position:

Embedded Software Developer

Location:Warsaw

Do you want beneficial technologies being shaped by your ideas? Whether in the areas of mobility solutions, consumer goods, industrial technology or energy and building technology – with us, you will have the chance to improve quality of life all across the globe. Welcome to Bosch.

Whether in areas of automated mobility, Internet of Things, Smart Home solutions with innovative ideas we are keep setting new standards to create integrated future. This is only possible with the help of a global network of more than 410,000 highly committed employees, with pioneers who break new technological ground every day. So why not join us in starting something remarkable?

Your contribution to something big:

- ▶ Direct interface to the customers within the EU region for requirements, elicitation and delivery
- ▶ Working with a Matrix teams from all over the globe to deliver projects
- ▶ Set-up the engineering competency, laboratory space and operationalize

Benefits:

- ▶ Secure employment based on contract of employment
- ▶ Working in international environment with best of the best
- ▶ Broad access to trainings, conferences and webinars
- ▶ Private medical care, sport pass, co-financing lunches, language and other training

What distinguishes you:

- ▶ Qualification: Bachelors in Engineering (Electronics)
- ▶ Total Work Experience: 3 - 8 Years
- ▶ Extensive knowledge in Basic Software development based on AUTOSAR 3.x, 4.x architecture
- ▶ Experience in Ethernet Stack would be an advantage
- ▶ Familiarity with CAN and Ethernet Architecture
- ▶ Autosar 4.2 or latest (Modules: BSW, RTE, PDUR, DOIP, SOAD, TCPIP, ETHIF, ETH, COMM, ETHSM, ETHSW)
- ▶ Automotive Ethernet Standards and familiarity with Ethernet protocols
- ▶ Ethernet Switch Fundamentals (Broadcom and Marvel)
- ▶ Ethernet Firewall, Cyber Security Fundamentals
- ▶ Over the Air Programming Concepts
- ▶ Experience using Vector CAN GENy or EB TreOS tool chain
- ▶ Experience in 32 bit Microcontrollers
- ▶ Proactive, good communication and interpersonal skills

More about
benefits



Meet
our team



Please send your application with this link: <https://link.do/OGaVO>