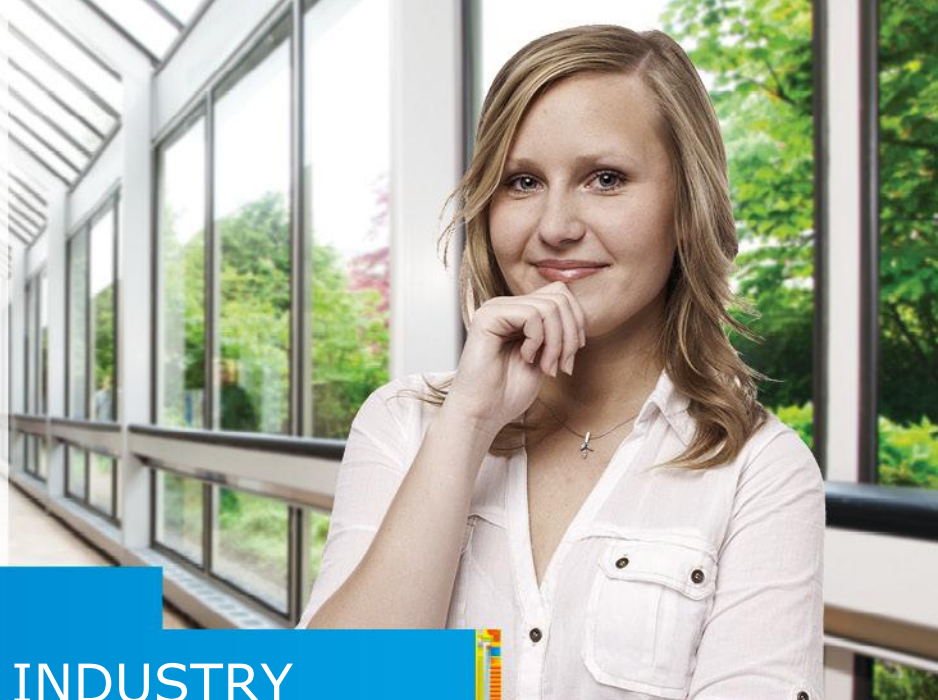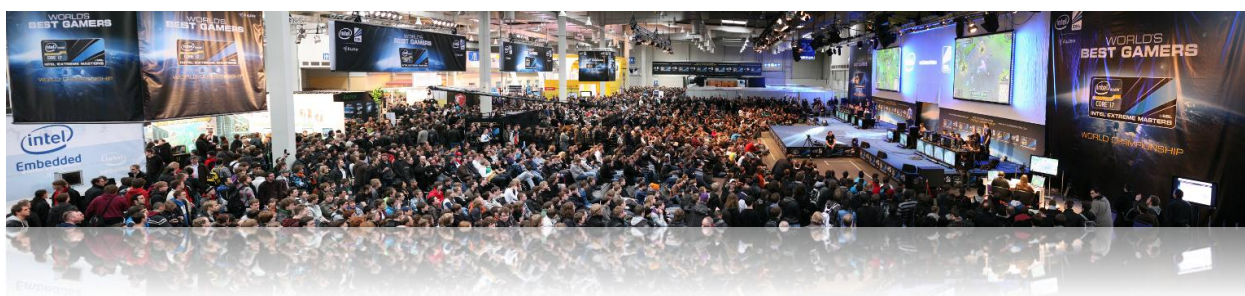TABLET SYSTEMS SW ARCHITECT
RADIO FREQUENCY ENGINEER
TESTING ENGINEER
CORE OS SOFTWARE ENGINEER
GRAPHICS SOFTWARE ENGINEER
GAMES APPLICATION ENGINEER
GRAPHICS DEVELOPMENT ENGINEER
ANDROID* DISTRIBUTION ENGINEER
HARDWARE ENGINEER
APPLICATION STUDIO ARCHITECT
GFX TEST APP DEVELOPER
LTE SYSTEMS ENGINEER

OUR JOB: LEAD THE INDUSTRY AND CHANGE THE WORLD

Malgorzata
IT Business Analyst

Intel invites you to the CeBIT 2013!

Are you interested in getting a **free entrance ticket**?

Then you just have to send a mail to your University Contact and you will receive an online link to your personal **eTicket**!*

We are really looking forward to seeing you there at the **INTEL HALL** (Hall 23).

Intel in Germany is jointly responsible for the markets in the EMEA Region. Next to the original Semiconductor Business the major topics for Intel in Germany are Research & Development especially within Mobile Communications as well as Corporate Responsibility and Community Services.
Intel Mobile Communications, part of the Intel Architecture Group, is committed to connect the world with its innovative portfolio of seamless wireless solutions. We develop and market innovative semiconductor products and solutions for wireless communications leveraging our unique advantages in the areas of Radio Frequency, mixed signal / power management, monolithic integration and comprehensive know-how in cellular software and systems.

Interested in Careers at intel? **www.intel.com/jobs/germany**

Sponsors of Tomorrow.™ (intel™)

*valid for one single and each day on the CeBIT 2013