

R&D Engineer Fresh Graduate @ Honeywell Lugoj



The future is what we make it

When you join Honeywell, you become a member of our global team of thinkers, innovators, dreamers and doers who make the things that make the future.

That means changing the way we fly, fueling jets in an eco-friendly way, keeping buildings smart and safe and even making it possible to breathe on Mars.

Working at Honeywell isn't just about developing cool things. That's why all of our employees enjoy access to dynamic career opportunities across different fields and industries.

Are you ready to help us make the future?

What Will You Be Doing Every Day?

- Specification, design, development, and debug of microprocessor based board level systems, including digital, analog, power regulator circuits
- Make realistic schedule estimates for the design time and project completion
- Track record of taking a design from concept through production release and manufacturing
- Select components and dealing with appropriate component selection tools
- Build and test prototypes, identify issues, and follow up on corrective actions

What Skills Do You Need?

- ✓ Electronics design, microcontrollers, microprocessors, AC to DC, DC to DC power supplies, sensing technologies, DSP
- ✓ Familiarity with electromechanical devices (connectors, relays, switches, buttons)
- ✓ Various communications interfaces such as RS232, USB, Ethernet, CAN
- ✓ Recent hands on experience in board design, debug, use of lab test equipment including oscilloscopes, logic analyzers, emulators and other debug electronics required.
- ✓ Excellent communication skills and desire to work in a fast paced environment
- ✓ English fluent