

Summer student internship

- 👉 **REAL HARDWARE:** Learn about the production processes of power electronics components!
- 👉 **INVISIBLE ENERGY:** Study the role of inductive components in future technologies: from EV chargers to wireless energy transfer!
- 👉 **CV BOOST:** Design a greener future! By studying the hysteresis we can achieve more efficient transformers and motors, so reduce our ecological footprint.
- 👉 **FOREST ENVIRONMENT:** Take advantage of the proximity of the wonderful Mátra Mountains and go hiking right after work!

Place of work: Gyöngyös, Pipishegy

Apply at: Dr. Ferenc Zámboreszky +36 20 219 1185

