Péter János Tóth

Institutional technician

Eötvös Loránd University, Faculty of Informatics, Savaria Institute of Technology Károlyi Gáspár tér 4, Szombathely, H-9700, Hungary E-mail: toth.janos@ttk.nyme.hu

ACADEMIC EDUCATION

2014/06 CNC Machinist (programmer)

Jedlik Ányos Engineering and IT Secondary School and Dormitory

Szombathely, Hungary

2014/06 Machinist

Szombathely Technical Vocational Training School and Dormitory

Szombathely, Hungary

2012/06 General secondary level certificate

Bornemissza Gergely Technical Vocational School and Dormitory

Eger, Hungary

PROFESSIONAL CAREER

2017 - Institutional engineer

Eötvös Loránd University, Faculty of Informatics, Savaria Institute of Technology

2015 – 2017 Institutional technician

University of West Hungary, Faculty of Natural Sciences and Technology: Savaria Institute of Technology, Department of Mechanical Engineering

2014 CNC Machinist (programmer)

Kollarits Kft., Lukácsháza

2013 CNC trainee

Central Vocational School, Buchen (Germany) Leonardo da Vinci Mobility Competition

(LdV-HU-13_IVT_1032).

2012 Machining trainee

LUK Savaria Kft., Szombathely

EDZCATION ACTIUITIES

Technical instructor

Course: Practical application of Production, Technology and Engine-construction related subjects

LANGUAGESKILLS

- German: basic level writes, read and speak (A2)
- Hungarian: native (B1)

SOFTWARE SKILLS

- NCT 104 T turning control programming (JINFA)
- NCT 104 M milling control programming
- SIEMENS 840 D controller programming
- HEIDENHAIN ITNC 530 controller programming (DMG, DMU 40 monoBLOCK, DECKEL MAHO)
- ELUMATEC E 550 (CNC caustic, controller)