

Melinda Marika Varo

vmp melinda@yahoo.com Melinda.Varo@metropolia.fi + 358 45 3561 733 Espoo 02340 Lehdeskuja 1C5

Professional Profile

- Energetic and ambitious Computer Science student with strong background and good understanding in mathematical modelling, technical and applied sciences
- Studying for a major in embedded systems programming focusing on C++ and C
- Organized and punctual with developed empathy through the many years of working experience in multicultural environment and teams. Proficient in project planning, development and management processes

Competences

- C, C++, Python, Java
- Some projects participation and hands on programming activities can be found at: https://github.com/melindav

Education

2018- present BSc. Information Technology
Helsinki Metropolia UAS

2004 - 2005 MSc in Physics, Oxide Material's Science

Babes-Bolyai University

1999 - 2003 BSc. Mathematics and Physics, Faculty of Physics

Babes-Bolyai University

Additional trainings

2012 - 2017 National Vocational Qualification in Children and Young

People's Workforce, Early Learning and Childcare

2008 - 2009 Professional Training in Math test preparing and student

performance evaluation

Work experience

2011 - 2018 Kindergarten Teacher

Stepping Stones Kindergarten – Onnentupa Päiväkoti Oy, English department, Espoo

- Provided a positive, stimulating and safe learning environment for the children through empathy, good communication skills and sense of humour
- Understood and met costumers cultural needs and adapted accordingly the communication style.

2004 - 2010 Math and Physics teacher

Horea School, Cluj-Napoca

- Achieved outstanding results in preparing students for national and international competitions
- Implemented a positive and stimulating learning environment for the students through empathy, good communication skills and sense of humour
- Promoted deep understanding rather than mechanical learning
- Organised inter scholar partnerships

2007 - 2008 Technical Documentation Specialist

Dynamic Building, Cluj-Napoca

- Managed technical documents
- Developed and maintained information architecture

Languages

English (fluent) Finnish (intermediate)

Hungarian (native language) Romanian (fluent)