

# Curriculum vitae

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## Personal data:

Name: Tulipánt Zoltán  
Date of birth: 1991.12.29.  
E-mail: tulzoltan@gmail.com  
Current status: PhD student, University of Debrecen

## Education:

Doctoral School of Physical Sciences, University of Debrecen, 2016  
MSc in physics, University of Debrecen, 2014 – 2016  
BSc in physics, University of Debrecen, 2012 – 2014

## Language skills:

English - intermediate (B2), combined, state accredited language examination certificate

## Conferences:

2018 – Loops and Legs in Quantum Field Theory 2018, St. Goar, Germany  
2017 – QCD at LHC 2018, Debrecen, Hungary  
2017 – National Scientific Conference of Students, theoretical physics, Debrecen, Hungary  
2016 – Physics at LHC – Run 2, Vienna, Austria  
2016 – Hungarian Physicist Roaming Conference, Szeged, Hungary  
2016 – LHC Ski, a first discussion of 13 TeV results, Obergurgl, Austria  
2015 – National Scientific Conference of Students, quantum physics and field theory section, Cluj-Napoca, Romania  
2014 – University of Debrecen, local Scientific Conference of Students, Debrecen, Hungary

Schools:

2017 – GGI Lectures on the theory of fundamental interactions, Florence, Italy

Grants:

2017 – New National Excellence Program

2015 – Scholarship of the Republic of Hungary