



Christoph Klikovits

Date of birth: 5 Sep 1986 | **Nationality:** Austrian | **Gender:** Male |

(+43) 577055472 | christoph.klikovits@forschung-burgenland.at |

University of Applied Sciences Burgenland, Campus 1, 7000, Eisenstadt, Austria

WORK EXPERIENCE

1 OCT 2019 – CURRENT – Eisenstadt, Austria

RESEARCHER – FORSCHUNG BURGENLAND GMBH

Trustworthy communication between IoT components and digital identification standards

- Smart Sensors and IoT devices at the edge
- Smart Networks and Services
- Data Analytics
- Cyber Security
- Cyber Physical Systems

1 JUN 2017 – 30 SEP 2019 – Eisenstadt, Austria

DEPUTY MANAGING DIRECTOR – BURGENLÄNDISCHES HILFSWERK

- Organisation and Management
- Health Management and IT Management Projects
- Data Protection

1 SEP 2011 – 30 MAY 2017 – Eisenstadt, Austria

IT-CONTROLLER – BURGENLÄNDISCHES HILFSWERK

- IT Infrastructure Management
- IT Controlling
- IT Demand Management
- IT Project Management

EDUCATION AND TRAINING

1 SEP 2011 – 1 JUL 2013

MASTERS DEGREE IN IT-MANAGEMENT – University of Applied Sciences Wr. Neustadt

1 SEP 2008 – 1 JUL 2011

BACHELOR DEGREE IN INTERNET TECHNOLOGIES – University of Applied Sciences Burgenland

RESEARCH

Participation in Research Projects

Civis 4.0 Patria

Publications

Christoph Klikovits, Elke Szalai, Markus Tauber, „Covering Ethics in Cyber-Physical Systems Design, ERCIM News, issue 122, 2020, <https://ercim-news.ercim.eu/en122/r-s/covering-ethics-in-cyber-physical-systems-design>“

Christoph Klikovits, Patrik Abraham, Rene Rambacher, „A Framework to identify People, Devices and Services in Cyber-physical system of systems“, FIP/IEEE IM 2021 - International Symposium on Integrated Network Management, <http://dl.ifip.org/db/conf/im/im2021-ws2-mfi40/213243.pdf>

Christoph Klikovits, Clemens Gnauer, Patrik Abraham, Considering Cybersecurity with Trustworthy IoT in Smart Cities, ERCIM News, issue 127, 2021, <https://ercim-news.ercim.eu/en127/special/considering-cybersecurity-with-trustworthy-iot-in-smart-cities>