



- Provided technical support to 200+ users across departments and maintained communication between users and external developers.
- Conducted testing, troubleshooting, and optimisation of IT infrastructure and applications.

### Project Member – “DigiPath: Youth Up 4 Possibilities”

#### Erasmus+ Programme

📅 2023 – 2024

📍 Remote / Slovenia

- Contributed to an Erasmus+ initiative addressing youth unemployment across eight Balkan countries.
- Helped develop a digital platform connecting education, labour markets, and youth sectors to support sustainable career pathways.
- Supported cross-border cooperation, research activities, and the development of youth-focused digital tools.

### New Entrepreneur – Erasmus for Young Entrepreneurs

#### Robotcloud UG

📅 2020

📍 Munich, Germany

- Completed a 6-month entrepreneurial exchange focused on robotics innovation and start-up development.
- Worked on early-stage concept shaping and business modelling in robotics.

### Project Coordinator – “DIVE 3: Social Enterprise Capacity Building”

#### N.K.L. Inženiring

📅 2019 – 2020

📍 Ljubljana, Slovenia

- Led Slovenia's work package within an Erasmus+ strategic partnership.
- Managed a five-member team and collaborated with more than 30 enterprises.
- Coordinated national activities and youth entrepreneurship events engaging over 300 participants.

## EDUCATION

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### PhD in Robotics

#### Constructor University

📅 2023 – Present

📍 Bremen, Germany

Research focus: social navigation and human–robot interaction, with an emphasis on how robot motion is perceived, interpreted, and used to support intuitive and collaborative behaviour.

### M.Eng. in Robotics

#### University of Ljubljana, Faculty of Electrical Engineering

📅 2016 – 2019

📍 Ljubljana, Slovenia

Master's thesis: *Path planning for parking of an autonomous vehicle*, exploring motion-planning strategies for precise and efficient autonomous parking manoeuvres.

### B.Sc. in Electrical Engineering

#### University of Ljubljana

📅 2012 – 2016

📍 Ljubljana, Slovenia

Specialisation in Control Engineering, including coursework and practical projects in automation, control systems, and robotics.

## SKILLS

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Python   C++   ROS   Linux   MATLAB   RobotStudio   LaTeX

Robotic Programming   Motion Planning   Human–Robot Interaction   Team Leadership

Project Management   Problem Solving   Multidisciplinary Collaboration

English (C1)   Slovenian (C2)   Macedonian (C2)   German (B1)