## David Glavas

Born: 13.02.1997 in Paderborn
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GitHub: https://github.com/Lowinator

### Academic Background

10/2015 – 09/2018 **B.Sc. Informatics** 

(Expected graduation date) Technical University of Munich (Munich, Germany)

09/2011 - 06/2015 Trained Computer Technician

Zvane Crnje (Rovinj, Croatia)

## **Employment History**

10/2016 - 02/2017

#### Student assistant

(12 hours/week)

Technical University of Munich (Garching, Germany)

- Held exercise sessions once a week, where I assisted a group of 20 students at solving problem sheets that were part of the *fundamentals of programming* module.
- Evaluated homework assignments, invigilated exams and assisted at grading them.

06/2016 - 10/2016

#### Software engineering internship

(20 hours/week)

Truma (Putzbrunn, Germany)

- Worked in a team of two on a graphical user interface for a telemetry system.
- Elicitated system requirements from users, designed the system using UML and enterprise architect, implemented, tested and delivered a working prototype.
- The work entailed interpreting a supplied stream of data, visualizing it in form of a graph and offering ways of manipulating the visualization.
- Programming language: Java

01/2015 - 05/2015

#### **IT Internship**

(20 hours/week)

Maistra (Rovinj, Croatia)

- Assisted at the implementation of computer networks.
- Troubleshooted and dealt with costumer complaints over the telephone and in person.
- Acquired a Microsoft Technology Associate: Networking Fundamentals certificate.

# Side projects

#### HTML/CSS/JS Website (<a href="http://www.lowinator.me/">http://www.lowinator.me/</a>)

Personal website.

Java 2-D Labyrinth Game

- Practiced OOP concepts and had some fun escaping labyrinths.
- https://github.com/Lowinator/Escape-the-labyrinth

C++ Space Invaders Clone

- Procedurally programmed single player game in the terminal.
- https://github.com/Lowinator/Space-Invaders-Clone