

Viktoria Streibl



Personal Data

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Date-/Place of Birth: 29th October 1998 / Linz

Nationality: Austria

Education

09/2005 – 06/2009 **Primary School St. Georgen/Gusen**

09/2009 – 06/2013 **NMS St. Georgen/Gusen**

09/2013 – 06/2018 **HTL Leonding (Computer Science)**

10/2018 – 06/2020 **FH Hagenberg (Hardware-Software Design)**

02/2021 – 05/2021 **IUBH - University (Psychology)**

Linguistic Proficiency

Mother tongue German

English 12 years in school
1 week Study Abroad in London
2 weeks student exchange with Empoli (Italy)
1 year additional lessons: Business English

French 2 years in school

Further Qualities

Technical Skills ECDL, electrical engineering, SAP-Programming, Databases, Robotics, software development

Driver's License Class B (car)

Competitions Coding Contest Austria in 2013 / 2014 / 2016 / 2017
Created and led a new team for the robot soccer world cup

Jobs and Internships

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|-------------------|--|
| 08/2015 | Linz AG Strom, Linz
Internship <ul style="list-style-type: none">• Office work• Auxiliary work for the IT department |
| 08/2016 | e+s electric GmbH, Leonding
Internship <ul style="list-style-type: none">• Rework of an already existing time management system.• Technologies: HTML5, CSS, JQuery, PHP |
| 10/2018 – 09/2020 | Sequality Software Engineering, Hagenberg
Part Time (Summer: Full time) <ul style="list-style-type: none">• Developer for individual software• Creating the software from the beginning until the final solution and supporting.• Technologies: C++, Qt, JavaScript, CAN-Bus, Linux, Embedded Systems, Cross Compiling |
| 10/2020 – 06/2021 | Mindbreeze GmbH, Linz
Full Time <ul style="list-style-type: none">• Backend Developer for Base Product• Development of the Inspire Software oriented towards performance and artificial intelligence• Technologies: C++, Python, Java, C#, Docker, Linux, Windows |
| 06/2021 – 12/2023 | Mindbreeze GmbH, Linz
Full Time <ul style="list-style-type: none">• Quality Engineer• Quality assurance test automation• Technologies: Bash, Python, Docker, Typescript, JavaScript, Linux, Windows |

Further Projects

06/2017 – 04/2018

Diploma Thesis, HTL Leonding

Diploma Thesis

- Development of an Android Application in cooperation with the company RISC Software GmbH and the state of Upper Austria
- Visualization of traffic data on mobile devices
- Technologies: Android, ArcGis, Firebase

06/2016 – 06/2018

Robot-Soccer, HTL Leonding

Project

- Implementation and optimization of walk and kick for artificial turf. Also optimizing the balance from the robot for optimal playability and movement
- Technologies: C/C++, Python, Linux

09/2015 – 06/2016

Nao Demonstration Platform, HTL Leonding

Project

- An Android app which lets the user choose from different Nao behaviours provided by a server. The chosen behaviour is then downloaded to a previously selected Nao.
- Technologies: C/C++, Java, Python, NaoQi, Android

06/2020 – 10/2020

Technical Support, Technobase.fm

Internet radio

- Implementation and technical support
- Technologies: Python, Django, Node.js, JavaScript, Docker

Since 07/2022

Manage and Developing for Gaming Server, DACH Region

Gaming Server and Community

- Developing multiple Bots, Websites and Add Ons for Games
- Technical support
- Technologies: Python, Bash, JavaScript, Kubernetes, Docker



Linz, 25.08.2023