Johannes Schackniß

Curriculum Vitae

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in LinkedIn



Personal details

Date of birth 5th July 1998 Birthplace Halle (Saale), Germany

Work Experience

Oct 2021-today Working student product management and R&D, ABB AG, Mannheim Jul 2018-Sep 2021 Coporate student, ABB Automation GmbH, Mannheim Practical phases cover the topics network administration, condition monitoring and distributed control systems. Mar 2018–Apr 2018 Ski instructor, Skischule Snowlove Flo Köfer, Turracher Höhe, Austria Ski instructor teaching people in a variety of ages and skill levels. Dec 2017-Mar 2018 Ski instructor, Schischule Zarre Hochrindl Wintersportgesellschaft m.b.H., Hochrindl, Austria Jun 2017–Oct 2017 Ski instructor, Ruapehu Alpine Lifts Ltd, Mt Ruapehu, New Zealand Feb 2017–May 2017 Sandblaster, Bay Sandblasting Services Ltd, Tauranga, New Zealand Industrial sandblasting. Dec 2016–Jan 2017 Ski instructor, Schischule Zarre Hochrindl Wintersportgesellschaft m.b.H., Hochrindl, Austria Sep 2016–Oct 2016 Intern, ABB AG, Halle Internship in the transformers service and maintenance department.

Education

Hochrindl, Austria

Ski instructor level 2

(M.Sc.), University of Applied Sciences, Mannheim

Oct 2018–Sep 2021 Electrical Engineering—Automation (B.Eng.), Baden-Wuerttemberg

Cooperative State University, Mannheim, 1,7

Bachelor thesis: "Development of an object type library for integrating a condition monitoring platform into a process control system"

Jul 2016 Landesskilehrer 1, Kärntner Skischulverband, Austria

Dec 2015-Feb 2016 Ski instructor, Schischule Zarre Hochrindl Wintersportgesellschaft m.b.H.,

Oct 2021-today Engineering and Management-Technical product management

2008–2016 **Abitur**, Elisabeth-Gymnasium Halle, Halle, 2,1 German High School Diploma

Jul 2015 **Skilehrer Anwärter**, Kärntner Skischulverband, Austria

Ski instructor level 1

Jul 2013–Dec 2013 Year 11, Kings's High School, Dunedin, New Zealand

Volunteering and achievements

Oct 2018-Sep 2021 Student Representative, Student Council DHBW Mannheim, Mannheim

Oct 2018-Sep 2021 Course speaker, Baden-Wuerttemberg Cooperative State University,

Mannheim

Mar 2020–Apr 2021 **Team member**, Urban Mobility Lab DHBW, Mannheim

Development of innovative urban mobility solutions. Project: Explore Together.

Feb 2021 Best Pitch Award - Social Challenge, MESH Innovation Summit,

Stuttgart

UnMaze–Simplifies the design challenge finding process.

Skills

Languages

German Mother tongue

English Fluent, very good 16 months abroad

Latin Basic knowledge Latinum

Computer skills

Programming Go, C++, C

languages

EDP Microsoft Office, LaTeX

Microcontrollers Espressif ESP32, Arduino

Others Git, Microsoft Visio, MongoDB