JANNIK HÖSCH

COMPUTER SCIENCE STUDENT   ⦿ STOCKHOLM, SWEDEN   ☎ +46762659031

○ DETAILS ○

Örby Slottsväg 46
Stockholm
Sweden
+46762659031
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Place of birth
Lauf a.d. Pegnitz

○ LINKS ○

LinkedIn

GitHub

Research Paper

○ SKILLS ○

Machine Learning

Software Development

MS Office

○ LANGUAGES ○

German

English

Swedish

Spanish

PROFILE

Ambitious computer science graduate specializing in data science and machine learning, with hands-on experience in IT project management and business development. Proven ability to excel in both research and industry settings combined with strong international experience gained through semester abroad programs.

PRACTICAL EXPERIENCE

Working Student at Concedus Digital Assets GmbH, Nuremberg
February 2023 — January 2024

Planning and implementation of diverse IT-projects; Responsible for IT-Audits

Working Student at Fraunhofer IIS, Erlangen
March 2022 — August 2022

Reconstructing 3D-scenes from pictures with Neural Radience Fields

Teaching Assistant at FAU Technical Faculty, Erlangen
April 2021 — February 2022

Teaching assistant for courses in Math and Digital Technology

EDUCATION

M.Sc. Computer Science, Kungliga Tekniska Högskolan, Stockholm
August 2024 — Present

Specializing in Data Science and Machine Learning

Semester Abroad, Universitat Politècnica de Catalunya, Barcelona
February 2024 — June 2024

B.Sc. Computer Science, Friedrich-Alexander Universität, Erlangen
October 2020 — March 2024

Graduated in the top 13% of the class

Semester Abroad, Umeå Universitet, Umeå
August 2022 — January 2023

High School Diploma, Christoph-Jacob-Treu Gymnasium, Lauf a.d. Pegnitz
September 2012 — June 2020

COURSES

Intro to Game AI and Reinforcement Learning, Kaggle
July 2024

Existency, FAU Erlangen
April 2023 — December 2023

Start-Up Programme