Albin Jaldevik

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EDUCATION

Delft University of Technology   **Delft, NL**
Master of Science in Computer Science – Artificial Intelligence Track   **Sep 2022 – Jun 2024**
- Thesis: *General Tree Evaluation for AlphaZero*
- GPA: 8.60 [10.0], Cum Laude (top 5 %), Cross enrolled in M.Sc. Applied Mathematics

Linköping University   **Linköping, SE**
Bachelor of Science in Mathematics   **Aug 2018 – Aug 2022**
- Thesis: *A Study on Poset Probability*. Publication (2025): Blocking Ideals
- GPA: 4.74 [5.0]

Bachelor of Science in (Computer) Engineering   **Aug 2018 – Jun 2021**
- Via the M.Sc. Industrial Engineering and Management program. Computer Science Orientation

National University of Singapore   **Singapore, SG**
Exchange   **Jan 2022 – May 2022**
- GPA: 4.50 [5.0]

KTH Royal Institute of Technology   **Stockholm, SE**
Extra courses via the M.Sc. Engineering Physics program   **Aug 2021 – Jan 2022**
- GPA: 4.70 [5.0]

PROFESSIONAL EXPERIENCE

DRW   **London, UK**
Quantitative Trading Analyst   **Jul 2024 – Present**
- Algorithmic trader on the equity options desk. Focused on US tech stock correlation

Quantitative Trading Analyst Intern   **Jun 2023 – Sep 2023**
- Worked directly with the director of equities to identify algorithmic trading opportunities

Veoneer (Acquired by Qualcomm)   **Linköping, SE**
Software Engineer Intern   **Jun 2021 – Aug 2021**
- Developed a tool allowing numerous developers to track their Git commits efficiently

We Know IT   **Linköping, SE**
Team Leader   **Apr 2020 – May 2021**
- In addition to consulting, actively managed clients, other consultants, and projects

IT Consultant   **May 2019 – May 2021**
- Technical lead on the team developing the platform place2place.se (Next.js)

QrDesign   **Linköping, SE**
Co-Founder   **Feb 2019 – Dec 2022**
- Selling in-house designed QR code artworks to individuals and businesses
- Developed the e-commerce site from scratch in Angular and Node.js

Department of Mathematics, Linköping University   **Linköping, SE**
Teaching Assistant, Linear Algebra & Foundation Course in Mathematics   **Sep 2019 – Oct 2020**
- Conducted 40+ lessons and graded 500+ assignments

EXTRACURRICULARS

Link Dagarna – Computer Science Career Fair   **Linköping, SE**
Developer   **May 2020 – May 2021**
- Implemented various IT systems to support a fully digital fair during the pandemic

Webgroup, I-Sektionen – IT Student Association   **Linköping, SE**
Developer & President   **Sep 2018 – Jun 2020**
- Managed a team of 10 developing a new version of i-portalen.se

MISCELLANEOUS

- Qualified and represented Sweden in two world championships in dinghy sailing (Italy 2016 + Spain 2017)
- Winner of project of the year in the course Object Oriented Programming in Java (200+ students)
- Winner of course competition in Data Structures and Algorithms (150+ students)
- Scored 1.75 (top 1.3 %) on the Swedish university entrance exam (*Högskoleprovet*)
- Nova 111 Student List Sweden 2023 and 4Potentials Student of the year 2024

SKILLS

- Python, R, TypeScript, JavaScript, Java, SQL, MATLAB
- Pandas, NumPy, PyTorch, Matplotlib, D3.js
- Statistics, Probability Theory, Data Visualisation
- Databases, AI, ML, Deep Reinforcement Learning
- Cloud Computing: Google Cloud Platform, AWS
- Fluent in English and Swedish. Swedish citizenship