



# Twan Schoonen

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## Profiel

Motivated and results-driven professional with a strong background in software engineering, team leadership, and international experience. Known for excellent problem-solving skills, clear communication, and a collaborative mindset. Currently exploring new challenges that combine technology, creativity, and human connection.

## Languages

Dutch ●●●●●  
 English ●●●●●  
 German ●●●●●

## Hard Skills

C/C++, Python, Bash, SQL, Go, R, Haskell, Clojure, Java  
 Bachelor Computing Science, Master Informatiks  
 Driver's License (B)  
 Inland Navigation License (Klein Vaarbewijs II)

## Soft Skills

Resilient: Thrived in high-pressure trading environments  
Adaptive: Comfortable working in varied and international contexts  
Team Player: Lifelong team athlete with strong interpersonal skills

## Working Experience

2021 – Now **Senior Software Engineer & Team Lead (promoted from Junior)** WEBB Traders  
Led development on trading systems. Managed and mentored engineers, recruited new team members, and delivered mission-critical components.

## Education

2023 **Managementcursus** NONONS  
Topics: Team leadership, communication, and management styles.  
2018 – 2021 **Master Informatics** Technical University Munich (TUM)  
Focused on architecture, security, and distributed systems. Thesis on tamper-evident infrastructure for decentralized trust.  
**Master Thesis** Technical University Munich (TUM)  
Decentral Trust Infrastructure based on Tamper-Evident Logs.  
**Interdisciplinary Project** Technical University Munich (TUM)  
Does the interest of potential investors captured by search volume and video views help to build a profitable investment strategy?  
Delivered a working prototype that scraped YouTube video data and Google Trends to predict stock movements.  
2014 – 2018 **Bachelor Computing Science** Rijksuniversiteit Groningen (RUG)  
Minor subjects in AI, Economics, Math, C/C++  
**Bachelor Thesis** Rijksuniversiteit Groningen (RUG)  
Counting People In Videos.  
2015 – 2017 **Propaedeutic year Econometrics & Operations Research** Rijksuniversiteit Groningen (RUG)  
Dual Bachelor track in Computing Science and Econometrics  
Completed two years, then chose to focus fully on Computing Science.

## Other Experience

2014 – now **Volleyball Trainer & Coach** Various Clubs  
Coaching men's and women's teams, focusing on both competition and development.  
start – now **Multidisciplinary Athlete**  
Enthusiastic participant in volleyball, bouldering, climbing, ultimate frisbee, running, and spikeball.