Nikita Wagner

Leibniz Universität Hannover

[GitHub](#) | [LinkedIn](#) | [Website](#)

EDUCATION

04.2025-2027	**Leibniz Universität Hannover** Master of Science Computer Science
2021-02.2025	**Ostfalia - University of Applied Science** BSc Computer Science ● Final Grade 1.3 ● Focus: Software Engineering ● Bachelor thesis: ○ " *Experimental Comparison of Sentiment Analysis and Technical Analysis by ChatGPT for Stock Price Prediction*", Graded: 1.0 ○ NodeJS Backend, ChatGPT-API, Function Calling, Structured Outputs, Prompt Engineering, PostgreSQL
2023	**Paris Saclay - IUT d'Orsay** ERASMUS Paris 6 months

WORK EXPERIENCE

04.2025-heute	**dreifach,** Remote ● Full Stack Software Engineer: Process Automation with AI ● Microsoft Power Platform Engineer: Focus on Copilot
2021-04.2025	**Volkswagen Commercial Vehicles**, Hannover ● Creation of a Full Stack Web App to enhance Communication in the factory with over 100 users ● Responsible of compliance, GDPR and it security in my team ● Process automation with the Microsoft Power Platform to ensure data integrity, accuracy, and consistency.

PROGRAMMING SKILLS

2025-heute	**Full Stack Software Engineering: AI Automation** ● **TypeScript, NextJS, Fastify, Prisma, Azure**
2024-2025	**Process Automation: Microsoft Power Platform,** Volkswagen ● Automation of Controlling Processes: **Power Apps, Power Automate** ● Automation of Reporting System: **Power Automate, Power Bi, Office Scripts**
2023-2024	**Full Stack Web App,** Volkswagen ● Full Stack Web App: **NodeJS, ReactJS, MySQL, ElectronJS, Git, Bash** ● Emergency **OIDC** Provider for Authentication in case of failure of main system

SKILLS & INTERESTS

Languages	German, Russian, English, French
Technology	JavaScript, Git, Linux, LLMs, SQL, Java, Docker, Power Platform
Interests	(Home-)Automation, Artificial Intelligence, Travelling, Volleyball, Food