

# Maximilian Kürschner

## Curriculum Vitae

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### Education

- Sep. 2021 - present **Master of Science**, *University of Applied Sciences*, Mannheim, Informatics - Software Engineering  
Current Grade: 1.1
- Jul. 2018 - Sep. 2021 **Bachelor of Science**, *Cooperate University Baden-Württemberg*, Mannheim, Informationtechnologies  
Grade: 1.6
- 2009 - 2018 **Abitur**, *Lina Hilger Gymnasium*, Bad Kreuznach  
Grade: 2.3

### Professional Career

- Jul. 2022 - present **App Developer (Freelance)**, *future.self gGmbH*, Remote
- Oct. 2021 - Dec. 2021 **Associate Project Engineer**, *ABB Automation GmbH*, Mannheim
- Jul. 2018 - Sep. 2021 **Cooperate Student Informationtechnologies**, *ABB Automation GmbH*, Mannheim

### Software Skills

- Programming Languages Python, JavaScript, C#, Dart, Rust, C, Java
- Tools Microsoft Office, Microsoft Azure, Unity, Git, Docker
- Other Machine Learning, DevOps, CI/CD

### Languages

- German Native Tongue
- English Proficient

### Projects

- May 2021 - present **Programonaut.com**, *Blog about software development*, Personal Project
- Nov 2022 - Dec 2022 **Rome wasn't built in a day!**, *Strategy Game*, Game Off - Hackathon
- Jan 2022 - Feb 2022 **Slide For Four**, *Slide Puzzle Game*, Flutter Puzzle Hack - Hackathon  
Winner - Honorable Mention
- Mar 2022 - May 2022 **Easy Portfolio**, *Generate Portfolio Websites from GitHub Profiles*, Personal Project
- Jan 2020 - Dec 2020 **Bralls**, *Arcade Mobile Game*, Personal Project
- Sep 2021 - Jun 2022 **ME310 Sugar Project for Design and Innovation**, *DAMU - Medical Teleconsultation for Elderly*, University Project in collaboration with Paris d.school
- Mar 2022 - Jul 2022 **Autonomous Mobile Robots**, *Robot that detects a ball and brings it to a goal*, University Project