

Tina Schickle

Junior Front End Developer
JS, HTML, CSS



CONTACT DETAILS

📞 +49 151-55549489

✉️ tina.schickle@gmx.de

✉️ Faehrenweg 1a, 93049 Regensburg

🌐 [linkedin.com/in/tina-schickle-095938154/](https://www.linkedin.com/in/tina-schickle-095938154/)

PROFILE

Ambitious, proactive and resourceful with a calm and flexible approach to handling pressure and stress. I thrive in fast paced and creative work environments that offer fresh challenges every day.

My academic background in mechanical engineering has given me a brilliant insight into focused, challenging and cross-linked problem solving. During my studies I was able to strengthen my self-teaching skills tremendously, which has helped me a lot educating myself in Programming Languages (JavaScript, HTML and CSS).

I take a collaborative approach to my work and see feedback as a positive part of the development process.

EDUCATION & QUALIFICATIONS

08.2021 – Current Self-teaching JavaScript, HTML and CSS

Since August I've been working fulltime, learning JavaScript, HTML and CSS. During this time I've completed series of online courses, coding challenges, an offline course which I am still attending, as well as building my own website from scratch.

I've also been building my network, reaching out to experienced developers and finding mentors to help accelerate my learning.

I am currently working on a few freelance projects which help me to improve my skills even further.

**10.2016 – 03.2020 Mechanical Engineering (Bachelor of Science - final grade: 2,2)
specialization in energy technology
OTH Regensburg**

Topic of the bachelor thesis:

Optimization of a slow intermittent biosand filter for drinking water treatment in developing countries [HydroSolution e. V., grade 1,0]

I carried out three elaborate construction projects. This included the planning, methodology as well as calculation and construction of individual and group projects.

Besides deepening my technical understanding, my studies have helped me improve my ability to approach complex problems as well as learning new topics quickly and effectively.

Since programming turned out to be the most fun part for me, I have now taken a deep dive into improving my skills for HTML, CSS, JavaScript.

**08.2019 Professional training to TRIZ Practitioner
(Level 1 Qualification)**

Techniques and approaches for innovative problem solving

**09.2006 – 08.2014 A-level (2,6)
Lise-Meitner-Gymnasium, Koenigsbach Germany**

WORK EXPERIENCE

**04.2021 – 08.2021 Product Manager – Control Technology and Digital Tools
Wolf GmbH**

My main task was international project management. I delegated an international team with the goal of developing a new AHU regulation system.

In day-to-day business, I coordinated market launches and adjustments, carried out market analyses and was in constant contact with sales, marketing and colleagues from development.

06.2020 – 09.2020 Project Engineer *Karl Lausser GmbH*

As a project engineer, I functioned as the interface between the construction site, the clients and the office. Besides reviewing technical drawings of heating, cooling and steam systems, I coordinated the purchases and ensured that the schedule is met.

02.2017 – 03.2017 Internship
Felss System GmbH

I was part of the team responsible for the testing, maintenance and calibration of the technical systems and mechanical equipment, to ensure production levels were maintained.

01.2011 – 10.2017 Machine and plant operation
Hans-Peter Schickle, Metalldesign

My father, a talented craftsman, has always been a great role model for me. In his locksmith's workshop, I was able to gain a lot of experience in working with metal from an early age. In addition to programming, setting up and operating CNC machines, I was often involved in the production and assembly of stainless steel railings. Through the constant interaction with our customers and the workers I learned to find tailored solutions to the respective problems.

Growing up in the family business, I developed a particularly disciplined work mentality that I will carry into my future jobs.

08.2018 – 11.2018 Internship South Africa
Elsumo (Pty) LTD

In my day-to-day work, I modified borehole pumps to customer specifications, carried out functional tests and eventually installed them on site. I was also responsible for planning an assembly hall extension.

The internship semester abroad in South Africa not only strengthened my English Language skills, but also gave me insights into a culture that was previously unknown to me and opened my eyes in many perspectives.

INTERNATIONAL EXPERIENCE

- ⌘ 07.2014-06.2016: work & travel
Maintenance of boats, farm work, Au Pair, Volunteering at a cat and dog shelter in Australia, Indonesia and New Zealand.
- ⌘ Explored and immersed myself in cultures across the world, meeting people from different backgrounds and beliefs.
- ⌘ Worked on a filter system for drinking water in developing countries.

SOFTWARE SKILLS

- ✓ JavaScript
- ✓ HTML
- ✓ CSS
- ✓ Solid Edge
- ✓ MS Office
- ✓ Creo Parametric 2.0
- ✓ Catia V5
- ✓ Solid Works

SOFT SKILLS

- ⌘ Efficient project management skills with the ability to adhere to critical project timelines.
- ⌘ Highly motivated and organized with the ability to handle multiple tasks and apply judgment to prioritize.
- ⌘ Approachable with a collaborative/team-player attitude.
- ⌘ Excellent written and verbal communication, and presentation skills.
- ⌘ Being detail oriented and big-picture oriented
- ⌘ Knowledge of math, logic, & abstraction
- ⌘ Keeping skills sharp with continual learning

LANGUAGES

- ⌘ German (mother-tongue)
- ⌘ English (C1)
- ⌘ French(A2)
- ⌘ Spanish (A2)

I am willing and motivated to keep learning and working hard to help your business grow.

I am available to start a remote job anytime.
(preferably part-time)