# (Junior) Frontend Developer (m / f)

Smacty is an innovative IoT SaaS startup based in Graz, Austria. We support companies with development, deployment and scaling of IoT applications and devices. We offer our employees the possibility to envision and create state-of-the-art cloud technology with our Smacty platform.

To strengthen our core development team in Graz, we are looking for a highly-motivated full-stack software developer (m/f) with skills in creating an intuitive user interface with state-of-the-art web technologies.

## YOUR RESPONSIBILITIES

- Working close with the CTO and the remote development team in the creation and design of the SaaS platform
- Participation in the planning, preparation and design of an efficient front-end architecture
- Drive your own ideas for code and process improvements

## YOUR SKILLS

- Education (HTL, FH, TU) in the field of computer science, software engineering or similar
- Analytical thinking & a passion for start-up culture
- Willingness to contribute ideas and concepts to create a great user experience
- You have at least 1 year of experience with React, Redux, Hooks, HTML, SCSS, JS
- You have already worked with web development and you have a strong knowledge of web standards
- UX conception, incl. tools such as Figma and/or Sketch

### WHAT WE OFFER

We are open for developers that are recent University graduates, as well as for candidates enrolled in the University. What matters are your skills and how well you will be able to realize the ideas of our customers with their specific use cases.

- Part-time position with the option of full-time employment
- Flexible working hours with possibility of remote work
- Very cool team with great team buildings and chill atmosphere
- We offer a part-time job in a dynamic company, as well as a collective agreement-compliant remuneration from EUR 2,518, with willingness to overpay, depending on experience and qualifications.

### CONTACT

Please submit your application to office@smacty.com with the subject "Application for Smacty React". We look forward to hearing from you!