

With Open as App, you can turn spreadsheets, databases, and dashboards into apps, websites, and chat bots - within minutes. No coding required.

Sharing complex things the easy way – That's our mission. Join us today!

What we offer

- Leave a footprint! We are a young startup – Be part of a dynamic, quickly growing & international team
- Grab the chance to take responsibility and bring your own ideas to the table
- Work with state-of-the-art technologies: Cross platform native apps, Azure Cloud, AI, machine learning, chat bots, voice interfaces, and modern web technologies
- Work on an award-winning product that is used by big enterprises like Telekom, Deutsche Bahn, or Commerzbank
- A great office space in the heart of Munich (Karlsplatz/Stachus) with loads of social events and free coffee & beer
- Work in an agile development team that knows more about Scrum than 'Daily Standups'
- Flexible working hours & home office combined with an attractive salary
- A healthy work life balance. We know how important family & friends are!

Your tasks

- Work on our web-based app creator where all the app creation happens
- Build a modern web client to consume your apps
- Use web technologies like HTML, CSS/SASS, Javascript/Typescript, Gulp, Webpack & NPM to deliver a responsive and modern web application
- Be part of a full Scrum environment with two week sprints
- Integrate new technologies into your work, collaborate closely and share knowledge with your colleagues

Your profile

- Good knowledge of HTML, CSS/SASS, Javascript (ES5/ES6)
- Basic knowledge of Gulp, Webpack and NPM
- Experience with AngularJS 1.7.* & 7.*
- Experience with TypeScript (3.*)
- Basic knowledge in reactive programming with RxJS & test-driven development
- Basic knowledge of core software engineering concepts like encapsulation, object-oriented programming, functional programming, unit testing, dependency injection
- Fluent in English, German is a plus

Interested?

Contact us at jobs@openasapp.net or using [LinkedIn](#). We love to hear from you!