

About Bytamic

Bytamic is an international IT-services and Consulting company with its headquarters in Vienna, Austria and subsidiary companies in Warsaw and Poznań. We work with multinational companies and we drive digital transformation for our clients. We are truly agile, work with the latest technologies and our engineers and scrum-teams deliver state-of-the-art product development services for our clients. Delivering with highest quality standards is key to us – therefore we focus on continuous training & education of our engineers.

We are currently looking for smart professionals in the field of

React/ React Native Developer (Warsaw/Poznań and also fully remote)

About the team/ project

This team is comprised of individuals at the top of their fields, spanning from deep technology to behavioural therapy. They're all inspired to help ageing loved ones and the over 50 million older adults in the United States age on their own terms—and thrive in motion. They strive to cultivate an inclusive work environment in which everyone, regardless of gender, race, religion, age, or background can contribute to the best of their ability.

Role and Responsibilities

We are looking for a software engineer to join the engineering team who is excited about working on topics in the IoT and AI space, interacting with our hardware technology. We'd like you to be curious and love the challenge of solving problems. You will be part of a core group that plays a direct role in determining company direction and ultimately the success of the product. The initial focus of the role is front-end development of our web and mobile apps using React / React native but can be extended to all parts of our tech stack.

What you'll need

- ❖ 2+ years of work experience
- ❖ Strong development experience in either React or/ and React Native
- ❖ Experience in development of data-driven apps with libraries like Redux is beneficial
- ❖ Experience writing production ready code, preferably in a product based company
- ❖ Beneficial: Experience in Java or Kotlin Backend development and SQL
- ❖ Excellence at communicating ideas and collaborating in oral and written form with the team

Your Opportunity

- ❖ Work on a challenging problem that will transform people's lives
- ❖ Take a major role in our highly interactive and data-driven mobile and web apps that are written on a modern tech stack
- ❖ Work with a high performing team of passionate engineers
- ❖ In addition to focusing on building apps, you will have the opportunity to learn and work on various parts of our product (embedded device, front-end, back-end, etc.)

What you can expect from us

- ❖ Working with latest technologies
- ❖ Lots of career development potentials
- ❖ International clients with challenging projects (usually product/feature development)
- ❖ International software development teams with distributed delivery groups
- ❖ Remote work and flexible working hours
- ❖ Private healthcare and Multisport card
- ❖ Training & education
- ❖ Attractive remuneration
- ❖ Language classes (usually business English; but not limited to)
- ❖ Modern computer equipment, incl. Apple device policy
- ❖ Employee referral programme
- ❖ Integrational meetings & events

If you are interested, please send your CV in English to career@bytamic.com and include the following consent:

Wyrażam zgodę na przetwarzanie moich danych osobowych przez administratora danych Bytamic Solutions Sp. z o. o. z siedzibą w Warszawie, ul. Prosta 20, 00-850 Warszawa, KRS 0000906988, zawartych w złożonych przeze mnie dokumentach aplikacyjnych do celów związanych z procesem rekrutacji zgodnie z Rozporządzeniem Parlamentu Europejskiego i Rady (UE) 2016/679 z dnia 27 kwietnia 2016 r. w sprawie ochrony osób fizycznych w związku z przetwarzaniem danych osobowych i w sprawie swobodnego przepływu takich danych oraz uchylenia dyrektywy 95/46/WE („RODO”). Mam świadomość, iż podanie powyższych danych osobowych jest dobrowolne oraz, że posiadam prawo dostępu do treści swoich danych i możliwość ich poprawiania, a zgoda może być odwołana w każdym czasie.