

BERLIN GREEN

At BERLIN GREEN we believe that green homes are the future of urban development. We want to change the places we live in – from dark urban apartments into healthy and green spaces. We have created a technology that enables everyone to grow fresh herbs and greens easily. We believe that combining technology with the magic of nature is the right path to go.

We are currently looking for a **React Native developer (f/m/x)** to support the maintenance, service and development of a mobile application connected to our products.

You are the ideal candidate if:

- you know how to develop robust apps for iOS and Android in React Native - backed by a minimum of 2 years of experience and projects in your portfolio,
- you have experience with the following solutions: Hasura SQL, Firebase, AWS IoT, Shopify API,
- you are able to take a proactive approach to tasks and to look for smart & effective solutions,
- you understand and follow good practices for writing clean code,
- creating and reading technical documentation is not a challenge for you,
- you are fluent in Polish and English.

Your application will stand out especially if:

- you have experience in the implementation of IoT and smart home projects,
- you have previously worked with ESP32 (Arduino) controllers,
- you know, understand and apply the principles of a good UX within the apps.

You probably want to know what we have to offer you?

- Opportunity to work fully remotely,
- Stable cooperation on the basis of a B2B contract,
- Flexible working hours,
- Attractive salary with the possibility of negotiating terms after the trial period.

Sounds like a fit?

Please send your CV, Portfolio with your projects, salary expectations and your earliest possible starting date to mateusz@berlingreen.com.

We cannot wait to meet you!

We are proud to be an equal opportunity employer: all qualified applicants are considered for positions regardless of race, ethnic origin, gender, age, religion or belief, marital status, gender identification, sexual orientation, or disability.