



App Developer (Android / iOS)

Hannover, Germany - Full Time

ayeT-Studios is innovating the way how advertising is done right in an ever more mobile-centric world, becoming the go-to platform for highly efficient multi-channel marketing campaigns for brands, merchants, and developers.

We believe that the quick evolving mobile advertising market with ad formats like offerwalls, videos and banners is only the tip of the iceberg. Next will be highly targeted marketing campaigns helping users and brands alike to find the best shops and deals near you. We are thus leveraging the power of mobile to build brands online and offline. With your smartphone in permanent use, augmented reality and artificial intelligence assistants around you, the shopping experience is about to be reinvented. Marketers will pursue multi-channel campaigns that are locally targeted, enabling brands and merchants to serve the most seamless experience consumers ever had!

Innovating the way of advertising - bit by bit, day by day, solution by solution. Be part of our journey!

Your Tasks

- Building exceptional native apps for our customers for iOS and Android
- Connect the apps with our proprietary backend

What To Expect

- The opportunity to shape the system landscape of a young tech startup
- Insights into a highly innovative business idea with huge learning potential
- Flat hierarchies combined with a get-things-done atmosphere
- Flexible working hours and a laid-back, young and motivated team

Your Profile

- Proficient in native app development for Android and iOS
- Expertise in Android and related technologies - Java, Android Studio, RESTful API
- Expertise in iOS and related technologies - C++/Objective C, Swift
- Basic knowledge with PHP, MVC (CakePHP), jQuery and MySQL is a plus
- Independent way of working
- Motivation and willingness to integrate in a young team

If you are interested and most of the mentioned qualities are fitting for you, we would be more than happy to receive your application at jobs@ayetstudios.com.

