## **Vacancy IOS development internship**

## **What do we do at DTT?**

At DTT you will work in a young and talented product team consisting of Web, iOS, Android and Unity developers. In two-week sprints you work on a variety of projects ranging from cool start-up concepts or business critical solutions to fully-featured social media platforms and BLE connected apps. There are multiple (i.a. in-house) projects within DTT that receive continuous development, and are upgraded based on the feedback we receive from users, clients and user tests. Together with your team you are responsible to keep development on track. Due to the cross disciplinary composition of your product team, the daily standups and solving challenging problems, you will learn new technologies and gather new insights at a quite extreme pace.

DTT is always moving forward. One of the driving forces behind DTT is its ever-advancing technology stack. Today, our projects are built on some of the latest technologies, on the backend we employ the power of ASP.NET, NodeJS, PHP, MySQL and MongoDB deployed through Docker. Interfacing with the backend are our mobile apps, hybrid apps/games and web apps, written in Swift, Kotlin, Xamarin/Unity and VueJS. Our development process is a test-driven one. The code you commit to Bitbucket is automatically tested by Jenkins and quality checked by SonarQube.

Have we piqued your interest? Then take a look on our website and read about our history, on our website you will read more about the prospects at DTT.

## **With who will you work?**

At DTT, you are in close contact with all teams: Concept and strategy, Design, Development, Quality assurance, Project management, Marketing, Sales, Strategy and new business and Management. We prioritize creating a supporting environment, where you feel understood and valued. We are one team with more than 75 talented colleagues from countries all over the world, who all have the same objective in mind: to keep developing our company and deliver amazing and high-profile solutions.

Of course, you will be part of a specific team, the iOS team exist of multiple enthusiastic colleagues. All of whom are passionate about development and with vast experience. Are you curious who you’ll be challenging at a game of Super Smash Bros or FIFA? Check our team on our website.

## **What will you work on?**

You’ll work on projects of the highest quality with: millions of downloads, high ratings and gorgeous designs. The focus will be on delivering great projects, improving yourself and helping the company to develop.

You’ll work on the best projects:

* [Edu Play Book](https://www.d-tt.nl/en/vacancies/apps/edu-play-book)
* [Ziekenhuisbedchecker](https://www.d-tt.nl/en/vacancies/apps/ziekenhuisbedchecker)
* [Air Defence serious game](https://www.d-tt.nl/en/vacancies/apps/air-defence-serious-game)
* [Litter Challenge app](https://www.d-tt.nl/en/vacancies/apps/litter-challenge-app)
* [Randstad Office Configurator](https://www.d-tt.nl/en/vacancies/apps/randstad-office-configurator)

With great results:

* [High rankings](https://www.d-tt.nl/en/vacancies/blog/dtt-apps-with-high-rankings)
* [Good reviews](https://www.d-tt.nl/en/vacancies/blog/dtt-apps-with-good-reviews)
* [Beautiful press moments](https://www.d-tt.nl/en/vacancies/blog/pearls-of-media-coverage)
* [International downloads](https://www.d-tt.nl/en/vacancies/blog/dtt-over-the-world)

## **How do you fit in our team?**

To fit our team, we like to see the following qualities in you:

* At least intermediate vocational education-level of professionality and intellectual ability
* Sense of responsibility
* Good command of English
* You are excited about working on cool projects and are able to work in teams
* You have feeling for quality and details
* Knowledge of the programming languages **Swift** and/or Objective-C
* Knowledge/Experience of design patterns and architectures is an advantage
* Development is something you really like to do

**Apply?**

Enthusiastic? Click on the Apply Now button on our website! Do you have any questions? Our HR department will be glad to answer them. Contact us at apply@d-tt.nl.