

I'm Julian Praest.



I'm passionate about creating **useful and desirable** digital products.

While studying design, I found my interest in creating, designing and engineering mobile applications. After graduating design, I completed my information systems degree to extend my knowledge in Software Engineering and started publishing my own apps.

View my projects





Myvinchy



Myvinchy is an iOS Drawing & Painting tool, that I started developing in January 2016 and published in November 2016. Myvinchy helps the user to draw proportionally correct using Augmented Reality, a Drawing Grid Mode, various drawing templates and a system, that creates outline stencils from pictures, that are being layed over the canvas while drawing / painting. Web: http://Myvinchy.com





"Overall I am very pleased with your product and will be recommending this to many of my artistic peers as well as those that wish to learn how to draw while using an awesome 'cheater' tool." - user via email

"The app itself seems great for anyone doing illustrations." - user via email

Introducing: Myvinchy Drawing Grid Mode



"Exactly what I was looking for, very useful grids. No problems so far." - user on the Appstore





BTQÉ

iOS App

BTQÉ is an iOS Collage Creation tool for fashion consultants, that I started developing in April 2017 and published in May 2017. BTQÉ lets the user create collages using a drag & drop editor with auto-alignment functionality. The collages, which are used to sell fashion items, can be exported to Google Drive & Cameraroll. Web: http://apple.co/2qCpViB

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BTQÉ







Customizable Templates for your LuLaRoe Inventory







Yoi is an application that enables the user to design, generate and send resumes and cover letters. Based on the user's individual career profile that he/she creates, the user can switch between different generated and tailored formulations and customize the appearance of the design. The application is around 70% finished and will be published in the future.







Gro'getter



Gro'getter is a concept for an on-demand grocery ordering application targeted at students, who have little time, no car and thus problems carrying groceries from their supermarket back home. View the entire concept and process at: http://joolean.io/ work/project-grogetter/





Interested in working with me? I'm looking forward to your ideas, feedback and projects! Contact me at julian@joolean.io