Benjamin A.C. Desmedt

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📱 +32 (0) 498 142 975
⌥ bendesmedt
🖐 website
🚗 category B (no car)

👤 Profile { // Java Developer

Creative problem solver with an affinity for algorithmic thinking. Eager to learn and a quick study, this young developer offers maturity, reliability and precision. Communicative in several languages. Independent team player.
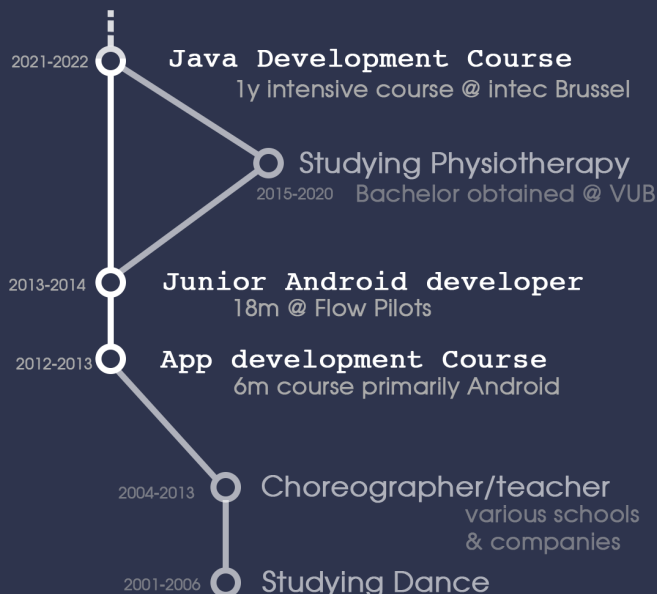
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{} Computer Languages {

Java, JavaScript, HTML, CSS, SQL, MySQL, JPQL, C#, Kotlin, bash

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↰ History {

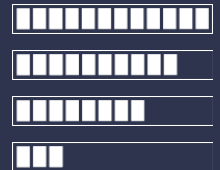|	
2021-2022	**Java Development Course** — 1y intensive course @ intec Brussel
2015-2020	Studying Physiotherapy — Bachelor obtained @ VUB
2013-2014	**Junior Android developer** — 18m @ Flow Pilots
2012-2013	**App development Course** — 6m course primarily Android
2004-2013	Choreographer/teacher — various schools & companies
2001-2006	Studying Dance

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</> Developer Skills { // Toolkit

Spring Core, JUnit, Hibernate, Scrum/Agile, git/github, Mockito, H2 database, Vaadin, React, REST API, Front/Back end, IntelliJ, WebStorm, DataGrip, Postman, Data Structures, Recursion, Iteration, JSON, UI/UX, RegEx, UML, yaml, mockaroo

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🗛 Human Languages {

Nederlands	████████████
English	██████████
Français	████████
Deutsch	███

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🖥 Other skills {

Photoshop, Gimp, various Office suits, Linux user

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🚀 Hobbies & Interests {

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◎ References {

Profile: Cindy.Pipeleers@intecbrussel.be
Technical: Patrick.Geudens@intecbrussel.be
→ Intec Brussel: 02 411 29 07

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💼 Experience {

1. *Android Java ~ Independently (2012-2013)*

   - ShopList: Android App to make shopping lists
   - AstroQuiz: Android App - Astrophysics Quiz
   - RealEasyConverter: Android App that converts SI to Imperial and vice versa

2. *Flow Pilots: Junior Android Developer (2013-2014)*

   - Xamarin~Monodroid (Android in C#)
     - Crossplatform Mobile App development, of which I handled the Android aspect
     - Little to no Backend
     - Worked on Apps for Axa & Westtoer
     - Agile environment

3. *Android Java ~ Independently (2014-2020)*

   - Android Apps in Java (with some kotlin)
     - Anatomik
       - Anatomy app with flashcard function
       - Googlesheets as database layer
       - SQLlite
     - Bandroid:
       - A Gradle Library with helper classes
         ‣ SmartScrollView
         ‣ Flexibel Dialogs
         ‣ Easy SQlite DB
         ‣ GSON tools
     - Max rep calculator: fitness Android App

4. *Java ~ Independently (2020-2021)*

   - Java Swing Apps:
     - Several small apps using Java Swing:
       - o.a. Tic Tac Toe, Prime finder, Snake
   - Petshop - Demo App:
     - Backend using Spring with REST-API of a fictitious petshop

5. *Java ~ Ongoing:(2021-2022)*

   - BodyCal
     - PWA created in Vaadin that calculates your calories intake divided by macros based on personal characteristics, such as age, fitness goals, weight, etc.
   - Anatomy Companion
     - Final Project for the Java-bootcamp
     - PWA using Vaadin & Spring.
     - Webversion of aforementioned Android App
     - MySQL database in Google Cloud
   - React JS:
     - Following online course
   - Angular CLI:
     - Following online course
   - Google Cloud Platform:
     - Personal Experiments
     - I've set up a Data Bucket
     - I've set up a MySQL database

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