Skills Matrix *Zie legenda onderin voor uitleg van de levels*	👶 *	👩 **	🎓 ***
Talen			
HTML / CSS		x	x
JavaScript	x	x	x
TypeScript	x		
C#	x		
C++	x		
Java		x	
Kotlin	x		
PHP 7+		x	x
Python 3	x		
Ruby	x		
Swift 4+	x		
SQL (DDL & DML)	x		
Frameworks / Tools			
Symfony (Doctrine)	x		
Laravel (Eloquent)		x	x
Flask	x		
Django	x		
NodeJS	x		
ReactJS		x	
VueJS	x		
React Native		x	
Angular	x		
Spring Boot (Hibernate / JPA)		x	
Maven / Gradle	x		
REST API (design & implementation, statelessness)	x	x	
JWT / OAUTH 2.0	x		
SOAP	x		
React Native (iOS & Android)	x		
Serverless	x		
Git (GitFlow)	x	x	x
Apache / Nginx / IIS	x		
Databases			
MySQL		x	x
PostGreSQL	x		
Microsoft SQL Server	x		
MongoDB	x		
Firebase	x		
Redis	x		
DynamoDB	x		
Realm	x		
Cloud			
AWS (EC2 / RDS / Lamba / SQS / IoT Hub)	x		
Azure (App Service / Functions / Cosmos DB)	x		
Google Cloud (App Engine)	x		
Software Engineering			
Unit -/ Functional Integration Testing	x		
CI / CD (Travis / CircleCI / Azure DevOps)	x		
UML modeling (Usecase-, Class-, Sequence-, State Diagram)		x	
Software Design Patterns (Creational / Structural / Behavioural)	x		
Object Oriented Programming (SOLID principles, Seperation of Concerns, Clean Architecture)		x	
Functional Programming	x		
Project Management			
Requirement Analysis	x		
Agile development (SCRUM / DevOps)		x	
Jira	x	x	

Legenda

👶 *   = *Heb er meegespeeld, ben gemotiveerd om het te leren*
👩 ** = *Veelvuldig mee gewerkt, maar heb wel hulp nodig*
🎓 *** = *Veelvuldig en intensief mee gewerkt, ben zelf redzaam en kan kennis overdragen*