

# F.W. Dekker

*PhD Student Cybersecurity*

Delft, the Netherlands

✉ [felix@fwdekker.com](mailto:felix@fwdekker.com)

📄 [fwdekker.com](http://fwdekker.com)

🐙 [GitHub](#)

in [LinkedIn](#)



## Experience

### Vocational

2020– **PhD Student**, *Delft University of Technology*, Delft.

2016–2020 **Student–Assistant**, *Delft University of Technology*.

I have graded assignments and assisted students in practicals in eleven instances of five different courses.

### Projects

2017– **IntelliJ Randomness**, *Open source project*, [🐙](#).

A plugin for inserting random data in IntelliJ-based IDEs.

2018–2019 **Schaapi**, *BSc thesis*, [🐙](#).

A tool for early detection of breaking changes based on API usages.

## Education

2018–2020 **MSc Cybersecurity**, *Delft University of Technology*.

2015–2018 **BSc Computer Science**, *Delft University of Technology*.

2017–2017 **Minor Computer Science**, *University of Waterloo*.

## Skills

Programming	Java, Kotlin, C, Visual C#, Python, JavaScript, TypeScript, PHP, Delphi Pascal
Design	HTML, CSS, $\LaTeX$
DBMS	MySQL, PostgreSQL, SQLite, SQL Server
IDEs	IntelliJ, CLion, WebStorm, PhpStorm, etc.
VCS	Git, GitHub, GitLab, Gitea
CI	Travis, AppVeyor

## Languages

Dutch	Native proficiency
English	Full professional proficiency

*Level C2*