Florine W. Dekker

PhD Student Cybersecurity

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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, **Q**. A plugin for inserting random data in IntelliJ-based IDEs.
- 2018–2019 **Schaapi**, *BSc thesis*, **Q**. 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, &TEX

- 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