Timon Bestebreur

📍 Delft

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in Timon Bestebreur

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Date of birth: 20 August 1998

EXPERIENCE

2 months during summer 2018

Junior Software Engineer - Bexter B.V.
- Successfully built a visually appealing dashboard from scratch in Angular 6 using HTML/CSS and TypeScript.

3 months during summer 2016

Warehouse Worker - Bijenkorf
- Responsible for collecting goods for online orders from a warehouse and delivering them in good condition at the truck.

Since January 2019

Comittees at Student Association C.S.R. Delft
- **System administrator**: Built and installed a Linux server which hosts a website, acts as a DHCP server and stores documents, responsible for maintaining the server and fixing problems as they arise.
- **Treasurer of Sailing Association Beaufort**: Responsible for managing the finances for 70 members which pay contribution and receive subsidies when attending activities.
- **TechniCie member**: Responsible for installing and managing light and sounds during performances of DJs and live bands.

EDUCATION

September 2017 - July 2020

BSc Computer Science and Engineering - Delft University of Technology
- (Relevant) Completed Subjects: Object Oriented programming, Algorithms and Data Structures, Web and Database technologies, Algorithm Design, Operating Systems and many more.
- Graduated with an **8.5/10**

September 2019 - February 2020

Minor Communication Design for Innovation - Delft University of Technology
- Developed a communication strategy for a major government agency in a group of 6
- Completed Subjects: Sociology and Psychology, Marketing, various workshops.
- Finished with an **8.5/10**

September 2016 - July 2017

Reflection Year - Evangelische Hogeschool Amersfoort
- Took a year to invest in personal development.
- Improved my planning and presenting skills, helping me stay organized when dealing with big tasks or projects.

September 2010 - July 2016

VWO (Dutch high school) - C.S.G. De Goudse Waarden, Gouda

Skills

- **Java**: Able to implement a HashMap
- **Angular 6**: Able to implement a Dashboard with draggable tiles
- **C**: Able to implement a HashMap
- **C++**: Able to implement a DFS algorithm for a Graph
- **Python**: Able to implement a text-based version of Tic-Tac-Toe
- **GNU**: Comfortable using GCC, Make, GDB and Valgrind
- **Linux**: Comfortable using Vim and the command line

Hobbies and Interests

- **Socializing** in my Christian student association C.S.R. Delft
- **Developing my website** timonbestebreur.nl
- **Blogging** at my blog Fietsgedachten
- **Woodcarving** small figures, like these.