



Justen Jobsis



Product Owner / Scrum Master / Consultant

I am Justen Jobsis, an enthusiastic Product Owner who excels at solving complex problems. Thanks to my analytical skills, I can break down intricate problems into manageable chunks and apply the agile/scrum framework to them. I am self-starting, quick to get up to speed, and highly perseverant. I have successfully tackled technical challenges both as a team member and as a Product Owner, approaching them with creativity and precision. Furthermore, I possess excellent 3D modeling skills using various software such as Autodesk Inventor and SolidWorks.

Certifications

- 2023
Professional Scrum Product Owner II
Scrum.org
- 2023
Professional Scrum Master II
Scrum.org
- 2019
CSWP
SolidWorks
- 2018
Associate - Additive Manufacturing
SolidWorks
- 2018
CSWA
SolidWorks
- 2017 - 2027
VCA VOL
Pontifex Certificatie

Education

- 2023 - Present
HBO ICT Deeltijd
NHL Stenden
- 2020 - 2023
HBO Werktuigbouwkunde Duaal
NHL Stenden (Study not completed)
- 2016 - 2020
MBO Werktuigbouwkunde
Noorderpoort

Expertise

- Agile
- Scrum
- Jira
- Azure DevOps
- C#
- HTML5
- CSS
- CodeSys
- SolidWorks
- Autodesk Inventor
- Autodesk Vault
- Autodesk AutoCAD
- Autodesk BIM 360
- Microsoft Excel
- Microsoft Word

Contact

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Experience

May 2023 - Present

Van Wijnen Components (R&D) | Heerenveen, Friesland, The Netherlands

Product Owner

My successes as Product Owner at Van Wijnen:

- Developed and successfully implemented a new organizational structure.
- Established a high-performance engineering team specialized in translating architectural drawings into programmer-friendly documentation.

May 2022 - Apr. 2023

Van Wijnen Components (R&D) | Heerenveen, Friesland, The Netherlands

Product Engineer

My successes as Product Engineer at Van Wijnen:

- Van Wijnen's buildings consist of concrete elements. Each component that occurs in these concrete elements is described in the form of themes. Based on these themes, a structure and hierarchy tree has been set up so that these elements can be produced in an automated manner.
- Establishing parametrically controlled CAD models to generate various configurations.

Sep. 2020 - Apr. 2022

Vos Hydraulics B.V. | Peize, Drenthe, The Netherlands

Engineer

My work at Vos Hydraulics:

- Emergency descent system developed and installed for various bridges to ensure that the bridge can always be closed in case of a malfunction.
- New control system for a tugboat winch developed and installed.
- Hydraulic system and software developed to simulate the load on a bridge section.
- Hydraulic system and software developed and installed for an automatic braking system for a C-Nautical winch.

Feb. 2020 - Jul. 2020

Mareko B.V. | Groningen, Groningen, The Netherlands

Intern

My work at Mareko:

- 3D modeling of railings with accompanying technical drawings.
- Constructing, welding, and finishing railings.

Sep. 2018 - Feb. 2019

Feniks Engineering | Assen, Drenthe, The Netherlands

Intern

My work at Feniks Engineering:

- Creating 3D models with accompanying technical drawings.
- Operating and maintaining 3D printers.

Reference

Rudolf Dijkstra

Agile Coach, DevAnts Consultancy B.V.

John Kamminga

Agile Coach, Starix