Aaron Knoop

EDUCATIONS

09/2022 - 07/2026	**BSc Software Development,** University of Applied Sciences Utrecht - Utrecht
09/2018 - 06/2022	**Secondary vocational education 4 Game Development**, Grafisch Lyceum Utrecht - Utrecht
09/2016 - 07/2018	**Secondary vocational education 2 & 3 ICT**, ROC Midden Nederland – Amersfoort
09/2014 - 06/2018	**Pre-vocational secondary education Electronics Assembly**, CSV – Veenendaal

EXPERIENCES

03/2023 - Present	**Student-assistent**, Hogeschool Utrecht – Utrecht During my education at Utrecht University of Applied Sciences, I am also a Student Assistant, I assist at workshops, answer questions from (future) students and am also present at lectures to assist the teacher.
01/2023 - Present	**ICT Temporary Worker**, Studentaanbedrijf – Utrecht At Studentaanbedrijf I am available for various projects that require ICT Students, such as a migration project, floor walking or support at the IT Helpdesk.
07/2022 - Present	**ICT Field Worker**, Studentaanhuis – Zeist After completing my Game Development course, I returned to Studentaanhuis. I visit many customers here who have a problem with one of their devices. I also teach customers how to use their (new) device.
02/2021 – 01/2022	**Intern VR Game Developer**, Landelijke Politie DSO - Driebergen-Rijsenburg During this internship I played a key role in creating multiple VR-based proofs of concepts, I worked with a wide variety of technology like the lidar scanner from an iPhone and the Spot Robot from Boston Dynamics.
02/2018 – 01/2021	**ICT Field Worker**, Studentaanhuis – Zeist At Studentaanhuis I visited elderly customers who had trouble with any kind of device, like a printer, computer, or a smartphone/tablet. While solving their issues I would have multiple conversations to make sure they had a great experience and did not feel lonely at that time.
02/2014 – 01/2016	**Intern Assembly worker**, Petronics – Veenendaal At Petronics I assembled PCBs for multiple customers from over the world. During this internship, I also learned multiple new things about electronics.

SKILLS

- C#
- C++
- Javascript
- Java
- Dutch (Native)
- PHP
- SQL
- NodeJS
- Git
- English
- Scrum
- Photoshop/Illustrator
- Autodesk Maya
- Visual Studio & Jetbrains Rider

INTERESTS

- VR
- Gaming
- Technology
- Programming
- Photography
- Space
- History