Leandro de Nijs, Computer Engineer

Hellevoets luis, Netherlands, +31642838590, leandrodn 10 @gmail.com

LINKS	<u>Linkedin.com/in/leandro-de-nijs</u>		
PROFILE	Passionate Computer Engineering student. Expertise in embedded hardware and software. Skilled in design, research, prototyping, and testing. Committed and experienced in cooperating and leading projects to reach a satisfactory end result using my technical and collaborative abilities.		
EDUCATION			
Sep 2014 — Jul 2020	VWO / Pre-university education, Jacob van Liesveldt Hellevoetsleit		Hellevoetsluis
Sep 2020 — Jul 2024	HBO Bachelor Computer Engineering, Rotterdam University of Applied Science Rotterdam		
	Current education. Fourth year. On track for graduating Cum Laude.		
EMPLOYMENT HISTO	RY / PROJECTS		
Sep 2022 — Feb 2023	Internship Product Engineer, Lely N.V. Maassl		Maassluis
	Developed a Proof-of-Concept for a problem in the Lely Astronaut, the automatic cow milking robot. The end result consisted of:		
	 Extensive research in sensors, among other things. System designs Software development Ample tests 		
	Demonstrated excellent product knowledge and provided tailored product recommendations to the company.		
Aug 2021 — Jul 2022	Peercoach, Rotterdam University of Applied Science Rotterdam		
	Helped first-year students to achieve successful results for their projects.		
	Required was:		
	Transferring my own knowledge toCommunicative and collaborative s		
Sep 2021 — Feb 2022	Project - Product developer, Rotterdam University of Applied Science Rotterdam		
	Participated in a team project that delivere students for the numerous workshops.	d a successful final product, consisting of a reg	istration system for
SKILLS	Python	Git	
	C++/C	Scrum	
	Java	Embedded systems	
COURSES	Minor - Data Science, Rotterdam University of Applied Science		
	TinLab - Machine Learning, Rot University of Applied Science	terdam	
	TinLab - Embedded Systems, Rotterdam University of Applied Science		
LANGUAGES	Dutch Na	rive speaker English	Highly proficient

Peercoach certificate / Certified Secure / Cisco CCNA 1

CERTIFICATES