



# NICK GORIS

PROGRAMMER, EDUCATOR,  
PROBLEM SOLVER

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## ABOUT ME

I have always been fascinated by the implications and applications of technology for the benefit of the Human Experience and aspire to develop my skillset in such a way that I can work on projects that benefit those in need. Fields of interest include, but are not limited to, Education, Machine Learning, Robotics, Medical, Embedded, and Software Design and Architecture. I have been lucky enough to be able to incorporate most of my interests in my work as an educator, and aspire to never lose my touch with the new generations of developers. I am a strong communicator and have an out of the box definition of thinking 'inside the box'.

## EXPERIENCE

- **COMPUTER ENGINEERING LECTURER**  
Hogeschool Utrecht | Apr '23 - Current  
Teaching courses on Python, C++, AI, Computer Vision, Testing, Simulations, Agile, Version Control, RTOS, Software Modeling
- **SOFTWARE DEVELOPER (GRAD. INTERN)**  
Iconize B.V. | Sep '22 - Mar '23  
Developing a Computer Vision system for identifying and tracking livestock; Python, OpenCV, Raspberry Pi
- **SOFTWARE DEVELOPER (INTERN)**  
Gibas | Feb '19 - Jul '19  
Developing a simulation for easier and safer programming of critical hardware; Python, JavaScript, C++

## EDUCATION

- **COMPUTER ENGINEERING**  
Hogeschool Utrecht | Sep '15 - Mar '23  
C, C++, Python, Assembly, Embedded Systems, Software/System Architecture, Agile, Testing, AI, Computer Vision
- **HISTORICAL INSTRUMENT BUILDING**  
ILSA | Sep '12 - May '13  
Violin building, including classes on music theory, physics and history of tools and music.
- **HAVO, C&M PROFILE**  
Cals College Nieuwegein | Sep '05 - Jun '12  
05 - 11 Bilingual VWO, 11 - 12 HAVO (English at VWO level).  
Received diplomas for FCE and CAE (Cambridge English).

More job experiences and education information can be found on my LinkedIn profile

## LANGUAGE SKILLS

English  
C1 Advanced  
  
Dutch  
Native  
  
German  
Basic

## PROFESSIONAL SKILLS

C, C++, Python, Assembly, Data Structures, Algorithms, AI, Software Architecture, System Architecture, Embedded Systems, Modeling, Design Patterns, Arduino, Agile, Agile Coaching, Version Control, Risk Based Testing

## INTERESTS

Sustainability      Hiking  
Martial Arts      Video Games  
Music & Instruments      Tabletop Gaming  
Literature      Storytelling  
Pop Culture      Cooking

## PERSONAL SKILLS

Leader      Critical Thinker  
Resilient      Adaptable  
Creative      Dependable  
Perceptive      Rational  
Teamplayer

