

University of applied sciences, Utrecht, Netherlands

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#### About me\_

A driven 4th year life sciences student microbiology at the university of applied sciences of Utrecht, minoring in data sciences. Able too work in a ML1 microbiological laboratory working with bacteria, virusses and parasites. Have practical experience working sterile, performing PCR's and using equipment like the MALDI-TOF, BACTRON-6000. Also experienced in working with large data sets using bash, R, to order data, test for significance and create graphs.

### **Education**

#### **University of applied sciences**

BACHELOR LIFE SCIENCES

#### Gerrit rietveld college

HIGH SCHOOL DIPLOMA

Utrecht, Netherlands 2019-present

Utrecht, Netherlands

2014-2019

# **Languages** \_

#### Dutch [x][x][x][x]

MOTHER LANGUAGE, FLUENT IN BOTH SPEAKING AND WRITING

#### English [x][x][x][x][.]

LEARNED LANGUAGE, FLUENT IN WRITING, PROFICIENT IN SPEAKING

#### R[x][x][x][.][.]

COMFORTABLE WITH MAKING FIGURES, PERFORMING STATISTICAL TESTS, SIMPLE ANALYSISES (RNASEQ, METAGENOMICS)

COMFORTABLE WITH WRITING SMALL SCRIPTS, FOR-DO-DONE LOOPS, FUNCTIONS CONTAINING IF/THEN STATEMENTS

# Nobel prizes\_

1903 Nobel Prize in Physics

Awarded for her work on radioactivity with Pierre Curie and Henri Becquerel Awarded for the discovery of radium and polonium

1911 Nobel Prize in Chemistry

# **Publications**

- 1. O'Hara-Wild, M., & Hyndman, R. (2021). Vitae: Curriculum vitae for r markdown. https://CRAN.R-project.org/package=vitae
- 2. Müller, K., & Wickham, H. (2021). *Tibble: Simple data frames*. https://CRAN.R-project.org/package=tibble