

## Felix Steinberger Eriksson

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## EDUCATION



### Tyska Skolan Stockholm

Primary education  
Aug 2007 – Jun 2017



### Norra Real

Secondary School: natural sciences with a mathematical profile  
Aug 2017 – Jun 2020



### KTH Royal Institute of Technology (current)

BSc & MSc in Engineering Mathematics  
Aug 2020 –

## EXPERIENCE



### Stockholm University: Department of Physics/AlbaNova

Work life experience Oct 2016

### Private Tutoring (current)

Tutor/private mentor Oct 2016 –  
Private tutoring in the subjects Mathematics, Physics, German and English.  
Pupils from lower secondary education.



### Allakando (current)

Tutor/private mentor Sep 2017 –

## QUALIF.



### Berzeliusdagarna

Received scholarship to partake Jan 2019



### Rays for Excellence

Project about machine learning Jun 2019 – Jul 2019

Project titled "Diagnosing Pneumothorax in X-Ray Images Using Deep Learning" under guidance of Anna Broms, M.Sc in Mathematics and Joar Bagge, M.Sc in Mathematics at the Department of Mathematics of KTH Royal Institute of Technology. Won "Best Presentation" for the closing project talk. Project paper can be supplied on request as well as on LinkedIn.



### Molecular Frontiers

Received scholarship to partake Dec 2019



**National Programming Olympiad**  
Finalist

2019/2020



**Wallenberg Physics Contest**  
Sixth place, national team contest

Feb 2020

**Adjunkt Klas Ryrberg's scholarship trust**  
Scholarship/Grant

Jun 2020

“...for exceptional results in the Natural Sciences program, particularly in the natural sciences and mathematics, but also in the English and German languages.”

## COURSES

**Leda Patrull**

Sep 2015

Youth leadership course at Scouternas Folkhögskola.

**Geometric constructions**

Sep 2017 – May 2018

Euclidean geometry and construction. Course at the Mathematical Circle of Stockholm organised by KTH Royal Institute of Technology in cooperation with Stockholm University.

**Graph theory and  
map colouring**

Sep 2018 – Jun 2019

Introduction to graph theory incl. a derivation of the four colour map theorem. Course at the Mathematical Circle of Stockholm organised by KTH Royal Institute of Technology in cooperation with Stockholm University.

**Linear algebra for secondary  
school students**

Feb 2019 – Jun 2019

Introduction to linear algebra. Course at KTH Royal Institute of Technology.

**The Mathematics of Computers**

Sep 2019 – Jun 2020

Number systems, formal languages etc. Course at the Mathematical Circle of Stockholm organised by KTH Royal Institute of Technology in cooperation with Stockholm University.

**Mathematics 1, Algebra**

Jan 2020 – Jun 2020

Mathematics 1, Algebra, given by Stockholm University, first term of two-term course.

## LANGUAGES

Swedish

Maternal

German

Maternal

English

Fluent, professional level

French

Conversational, 7 years education