

# CV

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## Arbete

Väktare, Securitas jun 2016 - aug 2018

## Utbildning

Civilingenjör, Medieteknik, Kungliga Tekniska Högskolan aug 2014 -

Master, Interaktiv Medieteknik, Kungliga Tekniska Högskolan aug 2017 -

Kandidat, Medieteknik, Kungliga Tekniska Högskolan  
2017 aug 2014 - jun

Gymnasieexamen, Natur/Natur, Danderyds Gymnasium  
2014 aug 2011 - jun

## Övriga Meriter

Högskoleprovet 2013  
Resultat: 1,7

## Föreningsengagemang

Philcon, spelförening med stöd från Sverok 2015 -  
Idrottsnämnden Medieteknik KTH 2014 -  
Spelnörderiet Medieteknik KTH 2014 -

## Språk

Svenska, modersmål  
Engelska, gymnasiekompetens nivå 7  
Tyska, gymnasiekompetens nivå 4, Deutsches Sprachdiplom niveau B1  
Franska, gymnasiekompetens nivå 1

## Datorkunskaper

Python

Matlab  
Android Studio  
Java  
JavaScript  
C++/C#  
HTML/CSS  
PHP  
SQL  
Unity  
Photoshop  
Excel/Word

## **Körkort**

B-körkort och egen bil

## Referenser

### Gymnasiebetyg

#### 4NANAT - Naturvetenskapsprogrammet; Naturvetenskap

Axel Weinz - 19950228-3477

Avgångsår: 2014

Omfattning: U - Utökad

Poängomfattning: 2600

Kurs	Kurskod	Betyg	Poäng	
Biologi 1	BIOBIO01	B	100	
Biologi 2	BIOBIO02	C	100	
Bioteknik	BIOBIT0	C	100	
Engelska 5	ENGENG05	A	100	
Engelska 6	ENGENG06	B	100	
Engelska 7	ENGENG07	B	100	U
Fysik 1a	FYSFYS01A	D	150	
Fysik 2	FYSFYS02	D	100	
Gymnasiearbete	GYARNA	E	100	
Historia 1b	HISHIS01B	B	100	
Idrott och hälsa 1	IDRIDR01	A	100	
Kemi 1	KEMKEM01	C	100	
Kemi 2	KEMKEM02	C	100	
Matematik 1c	MATMAT01C	B	100	
Matematik 2c	MATMAT02C	C	100	
Matematik 3c	MATMAT03C	B	100	
Matematik 4	MATMAT04	D	100	
Tyska 3	MODDEU03	C	100	
Tyska 4	MODDEU04	D	100	
Franska 1	MODFRA01	A	100	
Naturvetenskaplig specialisering	NAVNAT00S	D	100	
Religionskunskap 1	RELREL01	E	50	
Samhällskunskap 1b	SAMSAM01B	C	100	
Svenska 1	SVESVE01	A	100	
Svenska 2	SVESVE02	B	100	
Svenska 3	SVESVE03	B	100	

Antal godkända poäng: 2600

### Högskoleprov

Termin	Verbal del	Kvantitativ del	Normerad poäng	Giltigt t.o.m.
Höstterminen 2013	1,6	1,8	1,70	2019VT



# Official Transcript of Records

**Axel Weinz**  
19950228-3477

2019-05-17

Completed courses	Scope	Grade	Date	Note
<b>SF1625 Calculus in One Variable</b>	7.5 hp	D	2014-10-24	1
TEN1 Examination	(7.5 hp)	D	2014-10-24	1
<b>DM1572 Introduction to Media Technology</b>	7.5 hp	P	2014-11-07	2
ÖVR1 Other	(4.0 hp)	P	2014-10-29	2
INL1 Assignment	(1.5 hp)	P	2014-11-07	2
PRO1 Project	(2.0 hp)	P	2014-11-07	2
<b>SF1624 Algebra and Geometry</b>	7.5 hp	D	2015-01-19	1
TEN1 Examination	(7.5 hp)	D	2015-01-19	1
<b>DM1573 Graphic Arts Technology</b>	7.5 hp	A	2015-02-18	1
TEN1 Examination	(4.5 hp)	A	2015-01-13	1
LAB1 Laboratory Assignment	(3.0 hp)	P	2015-02-18	2
<b>SK1120 Waves</b>	6.0 hp	A	2015-04-01	1
INL1 Hand in Assignments	(1.0 hp)	P	2015-03-16	2
TEN1 Examination	(3.0 hp)	A	2015-03-18	1
LAB1 Laboratory Work	(2.0 hp)	P	2015-04-01	2
<b>DD1315 Programming Techniques and Matlab</b>	7.5 hp	E	2015-05-20	1
MAT1 Programming Assignments	(1.5 hp)	P	2014-12-01	2
LAB2 Programming Assignments	(1.5 hp)	P	2015-03-09	2
LAB3 Programming Assignments	(3.0 hp)	E	2015-05-18	1
LAB1 Programming Assignments	(1.5 hp)	P	2015-05-20	2
<b>MF1035 Electrical Engineering, Basic Course Media</b>	6.0 hp	E	2015-06-02	1
LAB1 Laboratory Work	(1.5 hp)	P	2015-06-01	2
TEN1 Examination	(1.5 hp)	E	2015-06-02	1
INL1 Hand in Task	(3.0 hp)	P	2015-06-02	2
<b>DH1609 Communication and information</b>	7.5 hp	B	2015-06-29	1
TEN1 Examination	(3.0 hp)	B	2015-06-29	1
ÖVN1 Exercise	(3.0 hp)	C	2015-06-29	1
SEM1 Seminars	(1.5 hp)	P	2015-06-29	2
<b>DT1175 Sound</b>	7.5 hp	C	2015-10-30	1
LAB1 Laboratories	(2.5 hp)	P	2015-10-19	2
TEN1 Exam	(5.0 hp)	C	2015-10-30	1
<b>AD1RD1 Reflective Design Process</b>	7.5 hp	P	2015-11-19	2

Completed courses		Scope	Grade	Date	Note
PRO1	Project 1	(4.5 hp)	P	2015-09-28	2
PRO2	Project 2	(3.0 hp)	P	2015-11-19	2
<b>SF1901</b>	<b>Probability Theory and Statistics</b>	6.0 hp	C	2016-01-11	1
TEN1	Examination	(6.0 hp)	C	2016-01-11	1
<b>DT1130</b>	<b>Spectral Transforms</b>	7.5 hp	D	2016-01-13	1
TEN1	Examination	(4.5 hp)	D	2016-01-13	1
LABA	Laboratory Work	(3.0 hp)	E	2016-01-13	1
<b>SF1626</b>	<b>Calculus in Several Variable</b>	7.5 hp	C	2016-03-21	1
TEN1	Examination	(7.5 hp)	C	2016-03-21	1
<b>SK1140</b>	<b>Photography for Media</b>	4.0 hp	D	2016-03-24	1
LAB1	Laboratory Experiments	(1.0 hp)	P	2016-03-11	2
TEN1	Written Exam	(3.0 hp)	D	2016-03-24	1
<b>DD1320</b>	<b>Applied Computer Science</b>	6.0 hp	D	2016-06-02	1
TEN1	Examination	(3.0 hp)	C	2016-03-22	1
LAB1	Laboratory Task	(3.0 hp)	P	2016-06-02	2
<b>ME1003</b>	<b>Industrial Management, Basic Course</b>	6.0 hp	B	2016-06-02	1
TENA	Examination	(6.0 hp)	B	2016-06-02	1
<b>DM1580</b>	<b>Video Technology</b>	6.0 hp	C	2016-06-28	1
TEN1	Exercise	(3.0 hp)	C	2016-05-30	1
LAB1	Laboratory Work	(1.5 hp)	P	2016-06-28	2
PRO1	Project	(1.5 hp)	P	2016-06-28	2
<b>DD1334</b>	<b>Database Technology</b>	6.0 hp	B	2016-10-28	1
LABA	Laboratory Assignments	(3.0 hp)	A	2016-10-26	1
TEN1	Examination	(3.0 hp)	B	2016-10-28	1
<b>AK2203</b>	<b>Media, Technology and Culture</b>	7.5 hp	C	2016-12-12	1
UPP1	Essay	(4.0 hp)	C	2016-12-12	1
SEM1	Seminar	(3.5 hp)	B	2016-12-12	1
<b>DH2620</b>	<b>Human-Computer Interaction, Introductory Course</b>	6.0 hp	C	2016-12-21	1
UPP1	Exercise	(3.0 hp)	C	2016-12-21	1
PRO1	Project	(3.0 hp)	P	2016-12-21	2
<b>DM2517</b>	<b>XML for Publishing</b>	7.5 hp	C	2017-01-12	1
LAB1	Laborator Work	(7.5 hp)	C	2017-01-12	1
<b>DD2310</b>	<b>Java Programming for Python Programmers</b>	1.5 hp	P	2017-03-16	2
LAB1	Laboratory Work	(1.5 hp)	P	2017-03-16	2
<b>DH2642</b>	<b>Interaction Programming and the Dynamic Web</b>	7.5 hp	C	2017-04-19	1
LAB1	Lab	(3.0 hp)	P	2017-03-03	2
PRO1	Project	(4.5 hp)	C	2017-04-19	1
<b>DM1578</b>	<b>Program Integrating Course in Media Technology</b>	7.0 hp	P	2017-06-01	2
ÖVN1	Exercises	(3.0 hp)	P	2015-06-22	2
ÖVN2	Exercises	(2.0 hp)	P	2016-06-01	2
ÖVN3	Exercises	(2.0 hp)	P	2017-06-01	2

Completed courses	Scope	Grade	Date	Note
<b>DM128X Degree Project in Media Technology, First Cycle</b>	15.0 hp	P	2017-06-12	2
XUPP Exam project	(12.0 hp)	P	2017-06-12	2
MET1 Methods	(3.0 hp)	P	2017-06-12	2
<b>DM2518 Mobile Development with Web Technologies</b>	7.5 hp	C	2017-06-12	1
LAB1 Laboratory Assignments	(7.5 hp)	C	2017-06-12	1
<b>DM2601 Media Technology and Interaction Design</b>	7.5 hp	P	2017-10-27	2
PRO1 Interaction design project within mediatechnology	(5.0 hp)	P	2017-10-27	2
INL1 Written assignment, self-reflection	(2.5 hp)	P	2017-10-27	2
<b>DM2350 Human Perception for Information Technology</b>	7.5 hp	A	2017-11-13	1
INL1 Assignments	(3.0 hp)	C	2017-11-13	1
LAB1 Laboratory work	(1.5 hp)	P	2017-11-13	2
PRO1 Project	(3.0 hp)	A	2017-11-13	1
<b>DM2573 Sustainability and Media Technology</b>	7.5 hp	C	2018-01-15	1
TEN1 Examination	(5.0 hp)	C	2018-01-15	1
ÖVR1 Other Task	(2.5 hp)	P	2018-01-15	2
<b>DH2408 Evaluation Methods in Human-Computer Interaction</b>	6.0 hp	B	2018-01-29	1
INL1 Assignment	(6.0 hp)	B	2018-01-29	1
<b>DH2632 Human-Computer Interaction, Research Seminars</b>	3.0 hp	D	2018-03-07	1
INL1 Assignment	(3.0 hp)	D	2018-03-07	1
<b>DD2258 Introduction to Visualization, Computer Graphics and Image/Video Processing</b>	7.5 hp	B	2018-03-17	1
TEN1 Examination	(7.5 hp)	B	2018-03-17	1
<b>DH2321 Information Visualization</b>	6.0 hp	A	2018-05-02	1
PRO1 Project	(6.0 hp)	A	2018-05-02	1
<b>DM2582 Media Lab</b>	7.5 hp	B	2018-05-22	1
LIT1 Literature Assignment	(2.5 hp)	P	2018-05-22	2
PRO1 Project Work	(5.0 hp)	B	2018-05-22	1
<b>DH2323 Computer Graphics and Interaction</b>	6.0 hp	E	2018-06-05	1
TEN1 Examination	(3.0 hp)	E	2018-06-05	1
LAB1 Laboratory Work	(3.0 hp)	P	2018-06-05	2
<b>DD2257 Visualization</b>	7.5 hp	C	2018-10-23	1
LAB1 Laboratory Assignments	(3.5 hp)	P	2018-10-11	2
TEN1 Examination	(4.0 hp)	C	2018-10-23	1
<b>DM2712 Research Methods in Interactive Media Technology</b>	6.0 hp	P	2018-11-01	2
INL1 Assignment 1	(2.0 hp)	P	2018-11-01	2
INL2 Assignment 2	(2.0 hp)	P	2018-11-01	2
INL3 Assignment 3	(2.0 hp)	P	2018-11-01	2
<b>DM2799 Advanced Projectcourse in Interactive Media Technology</b>	7.5 hp	C	2019-01-07	1
PRO1 Project in collaboration with a research group	(5.0 hp)	A	2019-01-07	1

Completed courses		Scope	Grade	Date	Note
INL1	Written assignment, research paper	(2.5 hp)	C	2019-01-07	1
<b>DT2140</b>	<b>Multimodal Interaction and Interfaces</b>	7.5 hp	B	2019-01-15	1
INLA	Assignments	(1.5 hp)	C	2019-01-15	1
LABA	Laboratory Assignments	(1.5 hp)	P	2019-01-15	2
PROA	Project	(4.5 hp)	B	2019-01-15	1

60 credits (hp) represent a full academic year.

Notes

- 1 Grading scale: Excellent (A), Very Good (B), Good (C), Satisfactory (D), Sufficient (E)
- 2 Grading scale: Pass (P)

The above is an excerpt from the register of student records.