

Angelina VON GEGERFELT

PERSON DATA

BIRTH AND PLACE: Sweden | 14th of September 1992
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COMPUTER SKILLS

TECHNOLOGIES THAT EXCITE ME

C++/C, Javascript, NodeJS, ExpressJS, Python, Java, PostgreSQL, C#, Sublime, Git, CSS, Bash, Gstreamer, Adobe Premiere Pro, Adobe After Effects, L^AT_EX

LANGUAGE

SWEDISH: Native language
ENGLISH: Fluent (Documented bilingual)

EDUCATION

<i>Present</i> AUGUST 2012	Master of Science of COMPUTER SCIENCE 300 points, The Royal Technical University , Stockholm I study my fourth year of a five year education in Computer Science. I am currently studying a new Master that combines Human & Computer Interaction with Media Technology, focusing on Interaction Technologies (UX).
SUMMER 2015	Game design in Uppsala Uppsala University The course includes different aspects of game design, both digital and analog games. It talks about the process to create a game and what to think of. During the course you work in a small group to design and create a small game. My group worked in Unity 5.
SUMMER 2013	Exchange in Romania Board of European Students of Technology Together with students from other technical universities in Europe I programmed a robot in C# and with a Kinect at Romania's biggest technical university. www.best.eu.org
AUG 2011 - JUNE 2012	Technical Base-year, <i>eligibility for a technical university</i> 60 points, The Royal Technical University , Stockholm A base-year for a technical education where you study math, physics and chemistry.
AUG 2008 - JUNE 2011	Pre-IB & Diploma Degree from INTERNATIONAL BACCALAUREATE Torsbergsgymnasiet , Hälsingland First I studied a mandatory year called Pre-IB, making the education take place during a three year period. International Baccalaureate, or IB, is a two-year education that is almost completely in English. Upon completion you receive a <i>Bilingual Diploma</i> .

WORK EXPERIENCE

SUMMER 2016	Internship at ERICSSON, Stockholm <i>Video streaming researcher</i> Me and one other intern developed tools and built a prototype for distributed video transcoding. I worked primarily in Gstreamer and Python, where I wrote a program for starting streams and then comparing the streamed video quality (PSNR) in order to test various streaming protocols, among other things. The tools we developed would later be used by other research departments.
SUMMER 2015	Summerwork at AVAITEC AB, Stockholm <i>Create intranet in Sharepoint for companies</i> I wrote a script in order to transfer a lot of data from one page to a new one, without changing owner or date. Made small CSS-changes since the customer had switched design on their profile.
SUMMER 2014	Summerwork at AVAITEC AB, Stockholm I started by transferring files and such from an old intranet to the new. Then I got the task to create a CSS-file for a possible new customer.
JANUARY 2013 - MARCH 2014	On call at MIDDAGSFRID AB, Stockholm <i>Bags of food to your door.</i> The day of the delivery one person is on call by the phone and make sure that all the deliveries goes smoothly. If there would be a problem for either customer or driver it need to be solved immediately. The work demands that you are flexible, service-minded and a problem-solver. Customer satisfaction is always top priority.
JUNE 2013 -AUG 2013	Summerwork at MIDDAGSFRID AB, Stockholm I got extra work at Dinnerpeace on their customer service. This is similar to the "on call" work, but you take care of everything concerning customers. The larger variety of work demands more of the person, but the target is still customer satisfaction.

UNDERTAKINGS

TRUSTEE-WORK AT SCHOOL

14/15	Konglig Lokalchef, <i>Chapter House Boss</i> Konglig Datasektion, KTH META is the Chapter House that is shared between the Media Technology Chapter and Computer Scientist Chapter at KTH. One representative from each chapter is together in charge of the Chapter House Group and takes care of META.
2014	Volunteer responsible for the Technical Base-year Reception <i>Second in Command of the Reception</i> Fria Sektionen/THS, KTH The Reception for the Technical Base-year students started Autumn 2013, and I was chosen to be second in command. The entire Reception were done by 12 people, with 277 new students starting 2014. My primary responsibility were the staff, but I also shared a lot of the work towards the new students. We spent a full year working on creating a reception from scratch, with no backing from any organization. This was the biggest project I have ever worked on.