
Linnar Linnarsson
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Education

KTH Royal Institute of Technology, Stockholm <i>Mechanical engineering</i>	Sep. 2019 –
Foothill College, California, USA <i>Environmental Biology (BIOL F009)</i> <i>Environmental Biology Lab. (BIOL F009L)</i> <i>Intro to Engineering. (ENGR 10)</i>	Sep. 2018 - Dec. 2018
Stanford University, California, USA <i>Creating and Building Websites (CS21)</i>	Sep. 2018 - Dec. 2018
Thorildsplan high school, Stockholm <i>Engineering technology (TE)</i>	Aug. 2015 – June 2018

Employment

Science for Life Laboratory, Stockholm <i>Genomics Group (full time first ~7 months)</i>	Jan. 2019 – Dec. 2019
Chan Zuckerberg Biohub, San Francisco <i>Internship, Bioengineering Team</i>	Sep. 2018 - Dec. 2018
Stockholm City Council <i>Work experience</i>	July 2017

Experience and interests

Electrical Engineering: Various projects built around Arduino, Raspberry Pi and Particle Photon. Soldering and electronics repair experience. **CAD/CAM:** 2D- and 3D-projects, design using Autodesk Fusion 360 and Siemens Solid Edge 2019, manufacture using a Nomad 883 CNC-mill, Form 2 SLA and Ultimaker 3 FDM 3D-printers, as well as a laser cutter.

Programming: Some experience in C++, JavaScript, HTML, more extensive use of Python applied to a robotics project during my time at the CZ Biohub and SciLifeLab. **General Computing:** A long-running interest in computers, both hardware and software. Good knowledge of Linux (Ubuntu, Fedora, CentOS), mainly for use with Raspberry Pi and Python development, but also some server applications such as virtualization and web hosting. **Other:** Member in Mäster Olof Räcksta scout organization, since two years ago as a leader for Mäster Olof Räcksta Riddarvakten scout troop for kids 12-16 years of age.
