

<b>Master of Engineering – Illinois Institute of Technology</b> <i>Robotic Motion Planning (SLAM, Kalman filter) - Machine Learning (PCA, Clustering, CNN, RNN) - Electric Vehicles (EPA drive cycles)</i>	<b>Jan 2021 - Dec 2021</b>
<b>Master of Science in Mechatronics – National Institute of Applied Sciences - France</b> <i>Control Theory (PID, optimal LQR control) - Robotics - State-Space Analysis (Simulink) - Fluid and Thermodynamics</i>	<b>2018 - 2022</b>
<b>Bachelor of Engineering in Electronics and Computer Science – CPE Lyon - France</b> <i>Programming - Analog and Digital Systems (Microcontrollers implementation) - Electronic Architectures (VHDL Design on FPGA) - Mathematics &amp; Physics</i>	<b>2015 - 2018</b>