

JOHN DOE

 City, Country  my@email.address
 my.web.address  /GitHubUsername  /in/LikedInUsername

WORK EXPERIENCE

EMPLOYER	Company A	City, Country
PERIOD	Jan 2015 — present	
JOB TITLE	Spacecraft Designer	

Designed nanocrafts for the 20 year journey to Alpha Centauri.

EMPLOYER	Company B	City, Country
PERIOD	Jan 2013 — Jan 2015	
JOB TITLE	Embedded Software Engineering Intern	
TECHNOLOGIES	C, VHDL, Verilog, Altium Designer, Git	

Worked on the firmware for the latest and fastest self-driving vehicle. Focused on battery subsystem and infotainment.

EDUCATION

DEGREE	Master of Aerospace Engineering	
UNIVERSITY	University of City X	City X, Country
PERIOD	October 2015 — July 2017 (expected)	

DEGREE	Bachelor of Science in Computing (Major in Z)	
UNIVERSITY	University of City Y	City Y, Country
PERIOD	October 2011 — July 2015	

Thesis My Awesome Thesis Title
Extracurricular Student Assistant in Course 1, Course 2 and Course 3
Alpha Beta Gamma
Rowing team

ACTIVITIES

IOI 2012 Silver medal
Awesome Hackathon 1st place out of 20 teams

SKILLS

Programming Languages ♥ C, ♥ VHDL, Java
Under 10k LoC Python, Java, JavaScript
Other Technologies Altium Designer, Eagle CAD and hardware design
embedded programming
Spoken Languages Esperanto native, English C1, German B1, French A1