# Lourens Willekes

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## EDUCATION

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**Grand Valley State University** Expected: Spring 2018
Bachelor of Science in Engineering; Computer Engineering
GPA: 3.9

## SKILLS

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**Programming languages** - C; C++; Python; Java
**Problem solving skills** - Critical, meticulous, analytical, and creative.

## ACTIVITIES/PROJECTS

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**Science Olympiad** - On the team five years during middle/high school. Extracurricular study and competition in mathematics, sciences, experimental, technical problem solving, etc.

## WORK EXPERIENCE

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**DornerWorks Ltd** 2015-1016
- Worked on a bug fixing team for GE's Aircraft Health Management System. Interacted directly with the customer to solve problems with their system.
- Firmware testing for X-Rite Intellitrax. Wrote embedded C functions for Dexter Laundry.
- Maintained continuous integration testing for Xen hypervisor on the Zynq platform.

**Thunder Mountain Holdings** 2011-2014
- Managing/working with a team on busy dats, as well as handling the site individually at other times.
- Extensive experience with greeting/dealing with customers and meeting their expectations.
- Meticulous when necessary, pay attention to detail well.

**MaxAir Trampolines** 2014
- Part-time employment, aided in the design of an inflatable tent, as well as the manufacturing of trampolines/equipment.

## REFERENCES

Available upon request.