# Anton Lyapunov

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## Technical skills:

### Software:

- Knowledge in AutoCAD, Microsoft Active directory, Microsoft Office, Windows Server
- Understanding of Windows, Mac and Linux operating systems
- Knowledge in C programming language
- Capable to troubleshoot PC hardware and software

### Hardware:

- Experience in designing electronic circuits and its instrumentation using spectrum analyzer, oscilloscope, and digital multimeter
- Skilled at computer networks design, installation and support
- Surface-mount and through-hole soldering skills
- Able to design, analyze, troubleshoot and repair analog and digital communication systems.
- Modify, maintain and repair electronic equipment and systems in accordance with relevant operational guidelines.

## Education:

**Electronics Engineering Technology (3-Year Advanced Diploma + Co-op)**       Sep 2014 – April 2018
**Seneca, College, Toronto, ON**

### Academic Projects:

- Engineered electronic circuits using software and hardware tools
- Programmed applications for solving various tasks
- Programmed projects ALTERA MAX CPLDs in VHDL and HCS0G microcontroller in C
- Designed and assembled PC Hardware System to given specifications
- Built Smart parking as a final project

### Additional information

- A good level of education, initiative, team spirit and independence, willingness to develop professional skills, analytical thinking
- Good communication skills in English (written and spoken)
- Good organizational and time-management skills
- Ability to communicate effectively with a broad range of professionals at all levels of the organization
- Ability to work in a fast paced and dynamic environment
- Self-Motivated, driven and flexible

## Professional Experience

### Drafting technologist

Trinity Communication Services Ltd., Etobicoke, ON                    May 2018 – Aug 2021

- Develop and prepare engineering designs and drawings from preliminary concepts, sketches, engineering calculations, specification sheets and other data
- Operate computer-assisted design (CAD) and drafting workstations
- Develop and prepare design sketches.
- Complete documentation packages and produce drawing sets
- Check and verify design drawings to conform specifications and design data
- Supervise and train other technologists

### Project Coordinator

Trinity Communication Services Ltd., Etobicoke, ON                    Sep 2017 – May 2018

- Was responsible for managing, surveying and designing fiber projects.
- Maintained inventory required for project execution
- Professionally interacted with managers from Bell, Rogers, Telus, Cogeco, etc.
- Held accountable for quoting and invoicing of fiber, underground, aerial and commercial projects.

### As-built Coordinator (Part Time)

Trinity Communication Services Ltd., Etobicoke, ON                    September 2016 – August 2017

- Utilized strong AutoCAD skills, while completing as-builts for Bell, Rogers, Telus, Cogeco, etc.
- Performed diagnostics and troubleshooting of various equipment (Fiber OTDR, Fiber blowing machine) and system issues, maintained equipment and inventory.

### Commercial Installations Technician (Co-op)

Trinity Communication Services Ltd., Etobicoke, ON                    September 2015 – August 2016

- Installed and troubleshooted all models of Rogers Cable Digital Boxes, Rogers Cable High Speed Modems, Rogers Cable Telephone Modems.
- Installed and troubleshooted Cat 3, 5, 5e, 6 RG6, RG11, and Flex 500 cables
- Conducted myself in a professional and courteous manner when dealing with customers.