

OBJECTIVE

To gain experience developing alongside an experienced software engineering team or to further independently develop skills in the domain of computer science and technology. Looking to refine skills pertaining to client-server communication, efficient application of algorithms, intuitive presentation of complex data, and the development of clean and reusable code.

SKILLS

DEVELOPMENT

- C, C++, Java, C#, PHP, HTML, MySQL
- Database driven web development
- WPF
- Android
- Blender modeling
- Embedded ATMEEL Systems

LINUX

- Shell
- System call implementation
- Kernel compilation

WINDOWS SERVER 2012

- IIS Server 8.0
- Active Directory
- Exchange Server 2013 deployment and maintenance

DATA HANDLING

- Algorithm implementation and analysis
- JSON
- SQL
- Technical writing

EXPERIENCE

Winter 2014 – Present

WPG I.T.

<https://www.wpgit.ca>

FOUNDER – CONTRACTOR – CONSULTANT

- Server management (Windows and Linux)
- Software development
- Web design and development
- Networking
- Hardware maintenance

EDUCATION

Spring 2016

University of Manitoba

Winnipeg, Canada

BACHELOR OF SCIENCE

- Major: Computer Science
- Major Concentration: Computer Systems
- Final Semester GPA: 4.13