

## Education

Home school

## Technical Skills

Proficient with C, C++, Python, and C#

Proficient in both Linux and Microsoft Windows environments  
Has experience with the POSIX subsystem and the .NET framework

Experience with a number of popular software libraries such as  
OpenGL (v3.3+), OpenSSL, Qt, and Boost C++ libraries

Experience setting up and using build systems such as  
Autotools and CMake

Experience with Continuous Integration technology such as  
TravisCI and Jenkins

Proficient with distributed version control systems such as  
Git, Mercurial, Subversion, and CVS

Experience working and collaborating on open-source software projects

Ability to adhere to coding standards and guidelines such as  
MISRA, JSF, NASA, and Google

Experience with  $\text{\LaTeX}$

## Projects

Ez3chi3l.github.io - Personal website  
<https://ez3chi3l.github.io>

Eternity - An image viewer written in pure C11 using modern OpenGL  
<https://www.github.com/EZ3CHI3L/eternity>

Tallis - An IRC bot with TLS and SASL support  
<https://github.com/EZ3CHI3L/Tallis>