Eric Thomas Schneider

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Education

University of North Carolina at Chapel Hill Chapel Hill, NC

Bachelor of Sciences and Bachelor of Arts Expected Graduation: May 2023

Major: Computer Science, Mathematics.

Weddington High School Weddington, NC

Unweighted GPA: 3.9688/4

Relevant Courses

• Complete: AP Computer Science, AP Calculus BC, AP Statistics, Foundations of Programming (COMP 401), Calculus of Several Variables (MATH 233).

• Current: Data Structures (COMP 410), Systems Fundamentals (COMP 390-140), Discrete Mathematics (MATH 381).

Experience

Official FTB Wiki

Administrator Jan 2017-present

• Create and modify templates and other wiki components, using wikitext, Lua, JavaScript, and CSS.

- Develop third party tools and scripts to deal with wiki management tasks, usually in Ruby, occasionally in Java and Groovy.
- Refine wiki guidelines/help, manage the translation projects, community management.

Editor July 2014-present

- Write/edit content in an encyclopedic tone (obtaining over 50,000 edits) using MediaWiki.
- Analyze Java code to obtain information for the wiki.
- Regularly engage with 4-20 other editors.

HuesoDeWiki

Creator/Manager Jan 2017-present

• Created and now maintain open source Minecraft mod in Java to assist with wiki writing.

ESAEBSAD

Creator/Manager Dec 2014-Dec 2017

• Created and maintained open source IRC bot in Ruby used for wiki manipulation (such as find-replace operations, redirect management, category generation, translation markup preparation).

Nuclear Control 2

Project Leader Sep 2014-Sep 2016

• Ported and maintained popular open source Minecraft mod in Java from Minecraft version 1.6.2 up to 1.7.10 with help from other contributors.

Flaxbeard's Steam Power (aka Esteemed Innovation)

Contributor Oct 2014-Aug 2016

• Contributed to popular open source Minecraft mod by fixing minor bugs and improving crossmod integration using Java.

Skills and Interests

- Strong: Java, MediaWiki. Basic: Groovy, Ruby, Git, C. Some: Lua, HTML, JavaScript, C#, CSS.
- Copy editing, wiki writing, administration.
- Long distance running, gaming, weight training, geography, world politics, Spanish, mathematics.