

Eric Thomas Schneider

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Education

University of North Carolina at Chapel Hill

Bachelor of Science
Major: Computer Science, Mathematics

Chapel Hill, NC
Expected Graduation: May 2023

Weddington High School

Unweighted GPA: 3.9688/4

Weddington, NC

Relevant Courses

- Complete: AP Computer Science, AP Calculus BC, Foundations of Programming (COMP 401), Data Structures (COMP 410), Systems Fundamentals (COMP 211), Calculus of Several Variables (MATH 233), Discrete Mathematics (MATH 381).
- Current: First Course in Differential Equations (MATH 383), with Laboratory (MATH 383L).
- Planned (summer session II): Linear Algebra for Applications (MATH 547).

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.

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.