# WolfTutor

# A system to enable peer tutoring built on Slack

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#### **ABSTRACT**

In this abstract, we need to preview our experiment and our results

#### 1. INTRODUCTION

What should an intro do?

## 1.1 WolfTutor

In this section, we need to briefly explain what Wolftutor

### 1.2 Tutor Matching

In this section, we should make the case that Wolftutor's matching needs improvement and point out who would benefit from better matching/why.

This section should also introduce our system and explain why what we're doing is appropriate.

#### 2. DESIGN

#### 2.1 Enhancement

In this section we will design our goals for the system and outline what we wanted to accomplish.

### 2.2 Bugs

In this section we will talk about the issues we had to fix in the system before working and how we helped avoid them in our new code

#### 2.3 Architecture

In this section, we will detail the overall design of the system we worked on, emhpasizing what we implemented.

#### 2.4 Infastructure

In this seciton, we will detail the infastructure used. What webserver did we use? What database? Any major libraries that were central to the overall project? What about hosting and configuration?

3. CONCLUSION