



# Ilteber Dover

## Software Developer

As a passionate Python developer with over 4 years of experience, I have a strong track record of using Django and Flask to solve real-world problems. My expertise includes installation, testing, security, and maintenance of software systems of any kind. I am comfortable working independently or in team settings, and I have a proven ability to quickly learn and use new frameworks and languages.

## Contact

### Phone

+1 813 900 3402

### Email

ilteber.dover@gmail.com

### Portfolio Website

<https://reisgoldmanx.github.io/>

### Location

United States, FL, Tampa

## Expertise

- Python
- Django
- Flask
- C
- Kotlin
- HTML, CSS

## Language

### English

Turkish

German

## Hobbies

Competitive Programming

Cyber Security

Swimming

Soccer

## Experience

### 2023 February - 2023 March

Spartan Solutions

#### Data scientist / AI Engineer

As a software developer, I built a smart chatbot using an OpenAI embedding to provide a personalized user experience. Using my expertise in Python, I created a backend application with FastAPI that integrated seamlessly with the front end. I incorporated natural language processing to train the chatbot to recognize and respond to various customer intents. This project enabled me to expand my knowledge of Python, FastAPI, and NLP while gaining valuable experience in integrating backend and front end systems for a superior user experience.

### 2021 - 2023

Upwork - Freelancing

#### Web Developer

As a freelance Python developer, I have written scalable and maintainable code for a variety of clients. My work has included web scraping using tools such as Selenium, BeautifulSoup, and Scrapy. I have also written static and dynamic websites for clients using the Django framework. I pride myself on delivering high-quality work that meets the needs of my clients.

## Projects

### 2022 - 2023

Hall Pass System

#### Web Application Development

As a software developer, I designed and implemented a web application using Flask and PostgreSQL on a Heroku server for my school's hall pass system. In this project, I leveraged my expertise in web development to create an efficient and streamlined system that saved valuable time for teachers and staff.

### 2022 - 2023

Blog Website

#### Web Application Development

I recently developed a web application utilizing Django and SQL, hosted on AWS EC2. This platform enables users to create, comment on, and like blogs with ease. Leveraging the capabilities of the Django framework and the data management capabilities of SQL, the application was expertly crafted to deliver a seamless experience. The use of AWS EC2 ensured reliable and scalable hosting. The project was a resounding success, with a highly satisfied user base.