

Tim Jones

Fullstack Software Engineer

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Self-taught developer with significant professional experience developing and maintaining fullstack django applications. Aiming to leverage my experience to successfully develop software solutions for small to medium sized companies. With Upwork's Top Rated Plus badge and rave reviews from clients, I am a great addition to any team!

WORK EXPERIENCE

Fullstack Developer

Blue Water Financial Technologies

02/2022 - 05/2022

St. Louis Park, MN

Achievements/Tasks

- Develop core features for MSR platform(backend & frontend).
- Identify and patch security vulnerabilities.

Technologies Used : Django, React, Postgresql, Ant Design

Software Engineer

Infinite Computer Solutions

08/2021 - 01/2022

Achievements/Tasks

- Design and develop backend solutions for clients.
- Collaborate & Assist with training new hires.

Technologies Used : Python, Django, Docker , Kubernetes, Linux

Web Developer/ Software Engineer

Freelancer - upwork.com

11/2020 - Present

Online Platform

Achievements/Tasks

- Translate business needs into technical solutions.
- Design, develop, and deploy custom solutions for clients in the non-profit, eCommerce, and financial sectors.

Technologies Used : Python, Django, Wagtail, Javascript, Stripe, Bootstrap, PostgreSQL, Nginx, Wordpress, CodeRedCMS, Docker

Software Engineer

WipeOS

06/2020 - 11/2020

Eden Prairie, MN

Data Erasure, Diagnostic, and imaging solution for ITADs

Achievements/Tasks

- Designed and developed new features.
- Develop and improve existing features.
- Provided support to customers.

Technologies Used : Python, Django, Javascript, AngularJS, Postgresql, Nginx

SKILLS

Python

JavaScript

Django

Vue/Nuxt

React

ExpressJS

FastAPI

HTMX

PostgreSQL

MongoDB

Sqlite

SQL

HTML/CSS

Linux

Git

Rust

PERSONAL PROJECTS

Bookmarker (12/2021 - Present)

- Modern web app for managing bookmarks (will include browser extensions)
- Under active development
- Technologies Used: FastAPI, VueJS, TailwindCSS

FindingHope (10/2020 - Present)

- Online learning platform
- In use today at findinghope.us
- Technologies Used: Python, Django, Bootstrap, and Sqlite

Gap Standers (03/2021 - Present)

- Global prayer chain platform
- Live at gapstanders.org
- Technologies Used: Django, HTMX, Bootstrap, Sqlite

MeMuse (06/2021 - Present)

- Music sharing platform
- Live at memuse.vercel.app
- Technologies Used: VueJS, Firebase, TailwindCSS