dmitry@ds0.xyz https://github.com/dsvoid

**Dmitry Svoiski** 

I am a practiced full-stack programmer and Python hobbyist looking for remote-only or Montreal-based dev work.

### PERSONAL PROGRAMMING PROJECTS

#### dssb (Dmitry's Static Site Builder)

Python

- Static site builder with a focus on blogs, inspired by the Hugo static site builder
- Converts markdown files to HTML and supports custom templating
- Used for my personal website, <u>https://ds0.xyz</u>

### **Top Drawer**

Python (Flask, Flask-SocketIO), TypeScript (Vue)

- Social online drawing game for 3-8 players: users compete against each others' drawings in their web browser
- Uses websocket protocol to transfer data between its Python backend and Vue frontend
- In-person or remote code review available upon request
- Currently in public testing: all feedback appreciated

# PROFESSIONAL WORK EXPERIENCE

### EMM Consultant - Python, Bash, Java

Munvo Solutions Inc., Montreal, QC

- Delivered time-sensitive Proof-of-Concept software for valuable clients.
- Automated deployment and testing processes for large backend systems and databases.
- Implemented custom monitoring tools for tracking effectiveness and uptime of digital marketing campaigns.
- Communicated effectively across multiple teams, organizations, languages, and time zones.
- Gained working knowledge of modern digital marketing techniques.

## Web Developer - C#, ASP.NET, CSS, JavaScript

Silent Partner Software, Montreal, QC

- Planned and designed user interface for a browser-based donation management service.
- Shipped responsive design features in an evolving product.
- Wrote back-end code in C# for security and retrieval of data from a MySQL database.
- Acquired invaluable experience with MVC design patterns.

## SKILLS

Software experience: Python, Javascript, Typescript, Vue, SCSS, SQL, Hadoop, Unix, GDScript, C#, Java, SFMC Email Studio, HCL Unica.

Written and spoken English and French. Spoken Russian.

## **EDUCATION**

Software Engineering - Concordia University, Montreal, QC Software Engineering - Carleton University, Ottawa, ON

2013 - 2017 2012 - 2013

### 2015 - 2016

https://topdrawergame.com

2017 - 2022

https://github.com/dsvoid/dssb