YOUHENG ZENG

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SKILLS

- Language: Familiar with Java; Experience with C#, Python, PHP, JavaScript, Typescript and C/C++.
- Framework: Experience with Laravel(Build my personal site), MERN stack(build a web app named Show My Place), .NET(Build a ecommerce website)
- Database: Experience with MySQL, SQLite and MongoDB
- Version Control: Experience with Git and GitHub
- DevOps practices and tools: Experience with Docker and Kubernetes
- Cloud Platform: Azure
- Knowledge of REST, GraphQL API , JSON and MVC Model
- Knowledge of SaaS, IaaS and PaaS.
- Familiar with VSCode and Visual Studio 2022

EDUCATION

Georgian College Barrie, ON • Expected in 08/2025

Ontario College Diploma, Co-op: Computer Programming

Chongqing University Chongqing, China • 06/2020

Bachelor's degree: Vehicle Engineering

PROFESSIONAL SUMMARY

A seasoned educator with two years of experience teaching physics to high school students at a Chinese private educational institution, the candidate is currently pursuing a Computer Programming Diploma from Georgian College. This unique combination of educational background and ongoing technical training demonstrates a passion for both education and coding, creating an exciting synergy of interests.

WEBSITES, PORTFOLIOS, PROFILES

- My Personal Site-- https://henryz.blog/
- My GitHub-- https://github.com/g0h1gh3r

MY PROJECT

Personal Site

Address: https://henryz.blog/

- Build with Laravel11 and use MVC model.
- User can manage and configure the whole site from the dashboard directly.

Adventure Game Demo

Address: https://github.com/g0h1gh3r/adventure-game

• Build with pure Java.

More projects on my GitHub and Personal Site

LANGUAGES

Chinese (mandarin);

Native or Bilingual

English

Professional Working

HOBBIES AND INTERESTS

I've always been eager to explore new experiences, which is why I'm constantly seeking out unfamiliar activities. My interest in computers stems from this curiosity. Ever since I was a kid, peering over my brother's shoulder as he played computer games, I've been fascinated by technology. However, it's only recently that I've had the opportunity to delve into programming myself. Beyond coding, I'm passionate about table tennis, enjoy taking leisurely walks, and love flexing my creative muscles by designing imaginary games and crafting unique fictional stories. This mix of physical activity, outdoor appreciation, and creative pursuits keeps my life balanced and intellectually stimulating.