Hazem Essam Saleh

Software Developer

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Summary

I'm a computer science student who is passionate about writing code, building software, solving problems, and learning new technologies. I'm looking for a software development internship.

Skills

- **Backend:** Python/Flask, Node.js/Express.js, PostgreSQL
- **Frontend:** HTML, CSS, JavaScript
- **General:** OOP, MVC, RESTful APIs, ORM, Git, GitHub, Linux
- **Languages:** Python, JavaScript, C/C++, C#, SQL

Projects

Fyyur

- Musical venues and artists booking site that facilitates the discovery and bookings of shows between local performing artists and venues.
- I implemented it using Python, Flask, SQLAlchemy, Postgres.
- GitHub: https;//github.com/hazemessam/fyyur

Todo List

- Todo list web application implements the CRUD operations.
- I implemented it using Python, Flask, SQLAlchemy, Postgres.
- GitHub: https://github.com/hazemessam/todoapp

Weather App

- Web app fetches the temperature of any city by its name.
- I implemented it using HTML, CSS, JavaScript.
- GitHub: https://github.com/hazemessam/weather-app
- Live: https://gettemp.netlify.app

GitHub Automation

- CLI tool enables developers to initialize a local repo and create a remote GitHub repo for it then push its files to the remote repo with one command.
- I implemented it using Python.
- GitHub: https://github.com/hazemessam/create-git-repo-automation

Encryptit

- CLI tool to encrypt and decrypt any file.

- I implemented it using Python.
- GitHub: https://github.com/hazemessam/encrypt-files

Education

B.Sc in Computer Science
2018 - 2022

Mansoura University

Faculty of Computers and Information Sciences, Very Good

Certifications

- Web Development Professional Nanodegree - Udacity
  - JS, ES6, DOM, AJAX, APIs, Node.js/Express.js

- Using Python to Access Web Data - Coursera
- Python Data Structures - Coursera

Languages

- Arabic - Native speaker
- English - Professional working proficiency