Conor Kennedy

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Professional Experience

General Motors   *Warren, MI*
Software Developer   *October 2020 - Current*

- Developed IBM rational team concert plugins to handle various task that can be attached to existing and new project areas within an internal tool as follow up actions
- Improved application security by integrating Hashivault for credential storage
- Automated and standardized password rotation of weblogic applications using Python
- Maintained and updated documentation for various projects and reuse code packages
- Upgraded internal tools to improve ease of use for business users

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Awards

General Motors   Geek Week 2021
Hackathon Winner

- Developed an Android application for electric car mobile charging
- Allowed for users to sign up as customers or providers, register their vehicles etc.
- Most complete application in competition with a fully functional backend and frontend
- Built using React Native, Expo, Nrel, CarMD, Google Firebase, and Google Places

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Relevant Experience

Dungeons and Dragons Creator - github.com/conorkenn/dnd-character-creator
Generates dnd characters

- Built using Java, planning expansion into a web application
- Generates a character to the 5E standard
- Implemented the official player's handbook

Pokematch - github.com/conorkenn/pokematch - *suelz.pythonanywhere.com*
Modern dating app. Full Stack web-application

- Built using Python 3.6, Flask, SQLalchemy, and Bootstrap
- Allows users to sign-up, create a profile, edit preferences, match, chat, etc
- Used an ORM to define a relationship between users and respective tables
- Implemented real-time synchronization allowing for multiple concurrent users

conorkennedy.com - github.com/conorkenn/conorkenn.github.io
Personal portfolio website - showcases contact info, education, and personal projects

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Education

Elmhurst College   *Elmhurst, IL*
Bachelor of Science in Computer Science   *December 2019*

Skills

- C++
- Java
- Javascript
- Python
- Angular
- React
- Flask
- MySQL
- MongoDB
- Oracle
- Express
- Expo
- Docker
- CSS/Sass
- Unix