# **Connor Richmond**

#### **BACKEND DEVELOPER**

Burlington, VT 05401

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Skilled team player with a strong background in tough environments. Works well independently to handle work loads and always ready to go beyond minimum assignments.

#### **S**KILLS

Languages and Frameworks: Ruby on Rails | SQL | HTML

CONCEPTS: Object-Oriented Programming | MVC Architecture | RESTful APIs | TDD Tools: Collaboration | Pair Programming | Adaptability | Reading Documentation

#### **Projects**

#### ENCOUNTERSIM

#### Simulate D&D encounters for the table - GitHub Repo

- Collected data and endpoints from dnd5eapi.co to find monsters, spells, and player classes to build an encounter.
- Using the Rails framework we designed a simulator to allow users to create an encounter to determine difficulty and resource management.
- Users can view over 300 monsters with data for type, health, and difficulty challenge

#### EXPERIENCE

## COMBAT MEDIC

Overseas Deployment, OCONUS

February 2021 - November 2021

- Vermont Army National Guard
  - Provided medical care to soldiers in the absence of higher medical availability.
  - Educated soldiers on emergency medical interventions to decrease life threatening injuries.
  - Documented service related ailments to provide proper records if needed for disability compensation.

## MENTAL HEALTH TECHNICIAN

**Burlington**, VT

University of Vermont Medical Center

November 2017 - May 2020

- Observed and documented the behaviors and conditions of patients under care.
- Used both verbal and physical techniques to provide safety for patients, staff, and visitors.
- Maintained and updated records to support efficient psychiatric operations.

COMBAT MEDIC Jericho, VT

Vermont Army National Guard

May 2016 - October 2016

- Tracking and maintaining medical supplies.
- Documenting patient medical records.
- Assess soldier health and wellbeing to maintain combat readiness.

### **EDUCATION**

#### TURING SCHOOL OF SOFTWARE & DESIGN

Denver,CO

Backend Development

Expected Graduation Dec 2023

 A 7 month intensive ACCET Accredited program with 1500 hours of programming experience. Completion with a certificate of completion for Backend Programming.