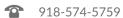
ADAM CLEAR

FULL-STACK SOFTWARE ENGINEER



✓ adam.clear.0@gmail.com

Tulsa, OK

in linkedin.com/in/adam-clear

adamclear.dev

SKILLS

Languages: C, Python, JavaScript,
 Dart, CSS, HTML

 Databases: Firebase, MySQL, MongoDB, SQLite

 Tools: React, Wordpress, Bootstrap, Flask, Jinja, SQLAlchemy, Flutter

EDUCATION

DIPLOMA IN COMPUTER SCIENCE & FULL-STACK WEB DEVELOPMENT

Holberton School Tulsa

Sept 2021 - April 2023

A twenty-month peer and project-based learning program that covered the basics of software-engineering, starting with Bash scripting and coding in C, up through higher-level programming with Python, Javascript, HTML, CSS, and various technologies related to web and software development.

PROFILE

I am a graduate of Holberton School Tulsa's Full-Stack Web Development program where I developed my foundations in multiple programming languages and tools. I am a creative, out of the box thinker with strong skills in team based communication and a passion for creating new things.

PROJECTS

LET'S EAT!

Holberton School Tulsa https://github.com/adamclear/lets_eat

April 2023

An Android and web based application that allows users to create an account, find friends, and create a group. The app then uses each user's preferences to find a restaurant for the group to go eat at.

Tech: Dart, Firebase, Flutter, Yelp Fusion API

THE JOY OF PAINTING

Holberton School Tulsa github.com/adamclear/holbertonschool-the-joy-of-painting-api December 2022

A single page application that utilizes backend TSV & CSV files to generate a database and API to fetch and serve Bob Ross episodes based on API query criteria.

Tech: Bcrypt, Flask, Jinja, Pandas, Python, SQLAlchemy, SQLite

HOLB&D CHARACTER CREATOR

Holberton School Tulsa github.com/adamclear/DnD_CC

April 2022

A Dungeons & Dragons 5th Edition character creator. Allows a user to build and level a character. A third-party API is leveraged to produce a character sheet. Users can create an account & save/access characters.

Tech: Bcrypt, Flask, Jinja, Python, SQLAlchemy, SQLite