Trevor Smith

Portfolio: https://trevorjs.dev

trevorsm@pm.me
github.com/trevsm

EXPERIENCE

Energy & Geoscience Institute, SLC — *Software Developer*

OCT 2019 - PRESENT

Built a Node.js server that integrates with Salesforce and ArcGIS to automate changes to the company website.

Target — *Tech Associate*

JUL 2016 - NOV 2019

Electronics' sales & Phone Information Tech

EDUCATION

Weber State University, Ogden UT —
Computer Science AUG 2017 - MAY 2022

CS 2350 - Client Side Web Development
CS 2130 - Computational Structures
CS 2810 - Computer Arch/Organization
CS 2420 - Data Structures & Algorithms
CS 2550 - Database Design & SQL
CS 1030 - Foundations of Computing
CS 1030 - Fundamentals of Programming
CS 2705 - Network Fundamentals & Design
CS 1410 - Object-Oriented Programming
CS 1022 - Software Development
CS 2550 - Software Engineering I

GPA : 3.7

PROJECTS

Device Screenshots— *http://devices.red/*

Fast website screenshots on multiple devices. React | Node | Puppeteer

Anonymous Chat— *http://lostkey.host/*

Chat Rooms in an SMS format. React | Node | MongoDB

Sleep Calculator — *https://whentowakeup.com*

A visually pleasing sleep–cycle calculator. React

LANGUAGES

HTML/SCSS

Javascript (React, React Native, Gatsby, Three, R3f, Node, Express, jQuery)

Jest, Enzyme, Puppeteer

mySQL, GraphQL, MongoDB

Git & Bash

C++, Java, Apex, PHP, MIPS

Environments

Visual Studio Code, Visual Studio, IntelliJ IDEA, Insomnia/Postman (DB Testing), Illustrator, Blender, Salesforce

SKILLS

NPM, Yarn, Webpack, ESLint, Babel, Integration/Unit Testing Wordpress, REST APIs, Netlify Deployment

COMPETITIONS

HackTheU Hackathon 2020

HackTheU Hackathon 2018

Lucid Programming Competition 2017

Kattis Competitive Coding – Ranked 1st at Weber State – Ranked 14th in Utah