E Ethan John Walker



Developer with an eye for design.

I create unique applications and websites that push my creative and technical skills, utilizing problem solving and project management skills I learned from my alma mater and my persistent motivation to learn and improve. I am looking for teams who share my same passion and work with any **front end**, **back end**, and **full stack** technologies. I did **not** work as a stunt double for High School Musical 3.

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in linkedin.com/in/ethan-john-walker
charleston, SC (relocation/remote available)

<> TECHNICAL SKILLS

Front/Back End Development				Object Oriented Programming				ing Pro	Project Management			Data Structures	
Theoretical Computer Science				Database Design		Website Design		n User	User Interface Design				
HTML5	CSS3	SASS	JavaS	Script/ES6/Node.js			NPM	Vue/V	/Vuex/Vue Router			press.js	Figma
Adobe Photoshop/Illustrator/XI				C++	SQL	Мо	ngoDB	JSON	REST	Git	PHP	MIPS A	ssembly

● EDUCATION

<> AWARDS

Winthrop University, Rock Hill, SC 2016–2020

Bachelor of Science in Computer Science

Minor in Digital Information Design

3.5 GPA (cum laude) and TRiO Winthrop branch member

2018 ACM International Collegiate Programming Contest
Division II • 1st at College of Charleston, 4th in Southeast
Codepen.com • Several front-end creations featured on
the homepage, totalling over 25k views
Bryan Pattison Endowed Scholarship recipient • Given to
Winthrop's top-performing business students

★ EXPERIENCE

Unity2019–2020Summer CampSummer 2018United Way, York County, SCTechnology Program DirectorWestview Primary School, Goose Creek, SC

My team built a website using HTML/CSS/JavaScript, Express.js, Node.js, and Material Components to simplify applicant signup and form processing for United Way's Holiday Partners program which delivers gifts to under-privileged households over the holidays.

I taught children from grades 2 to 5 to create games and projects using **Scratch** and built a web application to teach basic **JavaScript** using a programmable LED strip.

Currently Playing Display
currently-playing.inclushe.com

Summer 2019

Clock In
clock-in.inclushe.com

I created an open-source application using HTML/CSS/JavaScript, Express.js, Node.js, and Vue which shows song information and album art for the user's currently playing track on Spotify or Last.fm I created a boldly styled, full screen open-source clock application that has a timer, a stopwatch, a pomodoro timer, and an interval timer using HTML/CSS/JavaScript, Express.js, Node.js, and Vue/Vuex/Vue Router.

Caps Lock Fall 2018 capslock.inclushe.com

I created a Twitter-like website where you can only post in all caps using HTML/CSS/JavaScript and Express.js.