

Taylor Turner

Junior Web Developer

Highly motivated junior web developer seeking to leverage experience in HTML, CSS, JavaScript, Handlebars, SQL, and MongoDB to contribute to a dynamic and innovative team. Familiar with Express and Node.js and experienced in Git version control. Strong problem-solving and critical thinking skills, excellent attention to detail, and ability to work independently or as part of a team.

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📍 Universal City, TX

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📞 210-363-5213

🌐 taylor-turners-portfolio.herokuapp.com/

🐙 github.com/Bonee94

EDUCATION

Coding Bootcamp

UTSA School of Data Science

10/2022 - 04/2023

High School Diploma

Home School

05/2012

WORK EXPERIENCE

Freelance Developer

Self-Employed

04/2023 - Present

Achievements/Tasks

- I always make sure my clients are happy with my work. I talk with them to understand what they want, so I can give them the software they need. Communication and teamwork are key for me.
- I'm excellent at finding solutions to tough problems. Whether it's fixing code issues or coming up with creative solutions.
- I have a knack for picking up new programming languages rapidly, allowing me to adapt to diverse project requirements and technologies efficiently.

Lead Refinisher/Team Lead

Biggin's Door Refinishing

03/2015 - Present

Your local experts specializing in refinishing residential wood doors!

Tasks

- Supervise a crew of up to 3 employees, ensuring timely and quality completion of projects.
- Handle customer communications, including first contact and job preparations.
- Maintain an organized and efficient work environment.
- Develop and implement procedures for contractors, resulting in increased productivity and quality of work.

SKILLS

MERN

JavaScript

React

HTML & CSS

MySQL, Sequelize

MongoDB, Mongoose

NodeJS

GraphQL

JQuery

PROJECTS

Biggin's Door Refinishing Website/CRM (04/2023 - Present)

- Biggin's Door Refinishing Web Application—a sophisticated and comprehensive MERN stack solution, deployed on a secured AWS EC2 instance, that caters to the needs of a local small business in San Antonio. Seamlessly integrating both a public-facing interface and an efficient administration system, this application serves as a one-stop hub for customers and business personnel alike.
- Deployed @ <https://bigginsdoorrefinishing.com>.

Rappor (02/2023 - 04/2023)

- Social media application built using the MERN stack, providing a platform for users to connect and engage through comments and upvotes. Rappor aims to provide a unique and engaging social media experience that sets it apart from other platforms.
- Deployed @ <https://rappor-social-media.herokuapp.com/>.

The Tech Blog (01/2023 - 02/2023)

- Web application built using the MVC design pattern and a MySQL database through Sequelize, providing a platform to share insights and ideas on technology-related topics.
- Deployed @ <https://hidden-fjord-74981.herokuapp.com/>.

Weather Application (12/2022 - 01/2023)

- This weather application allows users to input a city or state and receive a 5-day forecast of the weather in that area. The application is built using standard web development technologies such as HTML, CSS, and JavaScript.
- Deployed @ <https://bonee94.github.io/Taylors-Weather-Application>.

CERTIFICATES

Certificate of Completion (10/2022 - 04/2023)

Certificate for successfully completing the program Coding Boot Camp at UTSA. accomplished October 3, 2022 - April 4, 2023.

Certificate of Completion

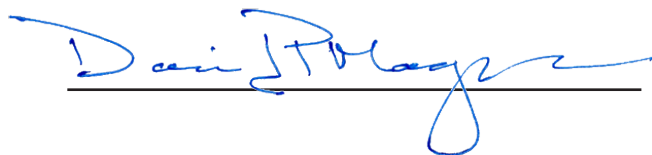
The University of Texas at San Antonio presents

Taylor Turner

with this certificate for successfully completing the program

Coding Boot Camp

accomplished October 3, 2022 - April 4, 2023



David P. Mongeau
Founding Director, School of Data Science
Faculty of Practice, University College

UTSA The University of Texas at San Antonio
School of Data Science

