

JUSTIN WEBB

Web Developer

Chicago, Illinois, United States

justinwebbmain@gmail.com

6186632429

PROJECTS

Portfolio Website, <https://jebbwebb.github.io/Portfoliov2/>

- **Portfolio Website** - Crafted to showcase my most noteworthy projects and chronicle my evolution as a web developer, my portfolio website stands as a testament to my continual commitment to learning and growing in the ever-evolving realm of web development. You can explore my projects by visiting my portfolio at <https://jebbwebb.github.io/Portfoliov2/>.
- **Cultivation Connect** - As part of a freelance collaboration with a dynamic startup, I played a pivotal role in the development of the Cultivation Connect App. This initiative empowers users to monitor and analyze crucial agricultural data, such as water intake, pH levels, humidity, and soil moisture, utilizing cutting-edge third-party sensor technologies. The platform conducts comprehensive data analysis, delivering valuable insights to help users optimize crop growth and refine farming practices. Contributing to this startup venture allowed me to apply my expertise in web development to address real-world challenges in the agriculture industry. A live demo of the Cultivation Connect App is available at <https://cultivation-connect.vercel.app/>

EMPLOYMENT HISTORY

Freelance Developer, Cultivation Connect, Remote

JUNE 2023 – PRESENT

- **Developed a User Hierarchy System**
 - Led the development of a User Hierarchy System, enhancing user access control and bolstering application security.
 - Introduced unique admin controls for overseeing other users.
- **UI and Feature Mock-up Creation & Page Implementation**
 - Designed and implemented a visually appealing UI and feature mock-up for multiple critical components, aligning with client vision and goals.
 - Translated the mock-up into a fully functional components using cutting-edge technologies and collaborating closely with the client for successful implementation
- **Feature Enhancement Planning**
 - Played a key role in brainstorming and planning future feature enhancements, contributing technical insights.
 - Assisted in creating a roadmap for upcoming releases, aligning development efforts with long-term project goals and ensuring competitiveness in the market

Freelance Developer, Self Employed

JUNE 2021 – PRESENT

- Developed and maintained responsive websites for diverse clients, ensuring optimal performance, cross-browser compatibility, and user-friendly interfaces.

- Utilized a wide range of web technologies including various front-end and back-end frameworks, to create dynamic, interactive, and visually appealing websites.
- Demonstrated strong problem-solving skills by diagnosing and resolving issues, optimizing website speed and security, and providing ongoing support and maintenance to ensure the long-term success of web projects.

EDUCATION

University of California, Berkeley, Certification of Completion Full Stack Web Development, San Francisco

MAY 2019 — DECEMBER 2019

- Mastered a full stack skill set, including HTML, CSS, React, and Node.js, during an intensive boot camp.
- Independently executed numerous full stack projects, showcasing proficiency and autonomy.
- Led a team in the successful completion of a keystone project, demonstrating leadership and collaborative abilities.
- Actively engaged with mentors to enhance my knowledge and skills.
- Achieved a certification of completion after six months of dedicated learning.

AWARDS

CannaTech Hackathon, Chicago, Illinois

JUNE 2023 — JUNE 2023

- Successfully conceived, designed, and developed a user-friendly web application for remotely controlling personal cultivation pods
- Translated innovative ideas into a functional product, showcasing rapid problem-solving skills and technical expertise.
- Garnered 2nd place recognition, demonstrating exceptional teamwork, creativity, and the ability to deliver tangible results under tight deadlines.

SKILLS

Frontend Development

- JavaScript
- C#
- HTML/CSS
- Tailwind
- React
- Vue

Backend Development

- Python
- SQL
- PHP
- AWS
- Node.js