

# BRYAN WILLETT

*Full Stack Software Engineer*

## PROFESSIONAL SUMMARY

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I'm a Full Stack Software Engineer with a background as a paramedic, passionate about helping others through clear, empathetic communication. I bring strong problem-solving skills, adaptability, and a calm presence to fast-paced environments. I enjoy making people feel heard and supported, and I take pride in delivering thoughtful, efficient solutions. I'm seeking a company where I can grow, contribute meaningfully, and be proud of the work we do together.

## EMPLOYMENT HISTORY

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### PARAMEDIC

*Norman Regional Health System / EMSStat*

**Apr 2011 - Jul 2024**

*Norman, OK*

- Led decision-making in high-pressure environments, ensuring rapid problem-solving and adaptability.
- Collaborated cross-functionally with teams including law enforcement, firefighters, and hospital staff.
- Communicated effectively in critical situations, ensuring clarity, efficiency, and seamless operations.

## EDUCATION

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### ACCREDITED CERTIFICATE IN FULL STACK SOFTWARE ENGINEERING

*Turing School of Software and Design*

**Jul 2024 - Mar 2025**

*Denver, CO*

### ASSOCIATE IN SCIENCE

*Oklahoma City Community College*

**Aug 2013 - May 2015**

*Oklahoma City*

### ASSOCIATE IN APPLIED SCIENCE

*Oklahoma City Community College*

**Aug 2010 - Dec 2012**

*Oklahoma City*

## SKILLS

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Communication, Critical Thinking Skills, Ruby, Rails, JavaScript, React, HTML, CSS, Tailwind CSS, PostgreSQL, TDD, RSpec, SimpleCov, Cypress, Git, GitHub, Heroku, Vercel, TypeScript.

## ADDITIONAL INFORMATION

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### SMART GARDENING

*Group Project*

Tech: React, ROR, OpenAI API, Google Cloud API, PostgreSQL

- Developed a full-stack application that integrates OpenAI and Google Cloud API to fetch plant recommendations based on user input
- Designed and built a responsive, intuitive frontend in React to enhance the user experience
- Created RESTful APIs using Ruby on Rails, handling dynamic user queries and integrating external APIs

### TRACKER CRM

*Collaborative Project*

Tech: ROR, React, Tailwind CSS, TypeScript, Cypress

- Contributed to the enhancement of an existing CRM application designed to track job applications, contacts, and companies
- Implemented full frontend and backend functionality to edit company records, including building a modal-based editing interface and integrating it with Rails API endpoints

## LINKS

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LinkedIn: [www.linkedin.com](https://www.linkedin.com), GitHub: [github.com](https://github.com), Portfolio: [bwillett2003.github.io](https://bwillett2003.github.io).