



# Robert Park

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**Web:** www.ToastyBoyProductions.com

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## Profile

Freelance web developer with over a year designing and implementing web applications. Proficient in creating user interfaces, troubleshooting issues, writing and testing code, and modifying websites based on user feedback. Background as a seasoned chemist, with over a decade of experience in water purification and operations, seeking to bring creativity, dedication, and enthusiasm to a web development position.

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## Work experience

05/2021 – present  
Dallas, United States

### Freelance Web Developer Toasty Boy Productions

- **Designed** user-friendly web applications using HTML, CSS, and JavaScript
- **Wrote** code for responsive web pages that display well on various devices
- **Applied** AJAX to communicate with server-side scripts and databases
- **Worked** with React.JS and other libraries/frameworks to create interactive web pages

04/2019 – present  
Dallas, United States

### Shift Supervisor City of Dallas

- **Generated** daily shift reports for plant performance and maintenance
- **Supervised** operators for chemical operations and quality testing
- **Trained** new employees on company policies and operating procedures in compliance with regulatory agencies
- **Conducted** performance reviews with employees and provided feedback based on their performance

10/2016 – 04/2019  
Dallas, United States

### Water Treatment Plant Operator City of Dallas

- **Maintained** plant operations utilizing SCADA software and ensured optimal chemical feed
- **Tested** production water for quality assurance and compliance with regulations
- **Administered** training for three apprentice operators and made recommendations for performance reviews.
- **Lead** shift training for proper laboratory procedures and lab safety

03/2011 – 10/2016  
Dallas, United States

### Chemist City of Dallas

- **Developed** models for more efficient dosages of treatment chemicals, resulting in a 7% reduction in chemical expenditure
- **Programmed** a chemical inventory monitoring system to prevent depleted inventory situations
- **Evaluated** new chemists for proficiency and accuracy in chemical analyses and proper data management
- **Implemented** an innovative and more efficient method for lime analysis and incorporated new instrumentation to reduce testing time by 30%

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## Education

2016 – 2018  
Dallas, United States

### Master | Business Administration Southern Methodist University

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## Education

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2006 – 2010  
Waco, United States

### Bachelor of Science | Chemistry

#### Baylor University

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## Skills

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### – WEB DEVELOPMENT

HTML5/CSS3

JavaScript

React.JS

Node.JS

Figma

PHP

Python

MySQL

Git

GitHub

SQL

Agile

Bootstrap

SASS

npm

jQuery

TypeScript

ES6