

## Personal Info

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### PHONE

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### LINKEDIN

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### PORTFOLIO

parzidog.com

## Top Skills

Full-Stack Web Development

React.js

Node.js

Redux

Git

PostgreSQL

Python

C / C++

# Kenneth Schaefer

Software Engineer | React | Node | JavaScript | Python | C++ |  
Machine Learning

Wichita Falls, Texas, United States

## Summary

A lifelong student and high-performing software engineer with a passion for all things IT and over 15 years of experience impacting positive outcomes through team building and attention to detail. 3 years in software development.

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## Experience

### Text2Order

Software Engineer

December 2022 - Present

- Implementing custom solutions and building plugins for enterprise applications
- Deploying and leveraging software development best practices e.g. style guides, code policies, and code reviews.

### Donald Jones Consulting & Service

General Manager / IT Consultant

September 2021 - Present

Wichita Falls, Texas, USA

- Managed a process re-engineering project to improve and consolidate end-to-end service processes.
- Restructured communication flow among 28 facilities and cut down paperwork by 45%.
- Controlled the release of proprietary information by organizing and developing secure information systems.
- Analyzed and adjusted work procedures for the chief of operations that maximized production efficiency by 32%.
- Planned, set and implemented facility goals while maintaining budget standards which led to a 1200% increase in facility utilization.

### Trinity Executive Services, Inc.

Hospital Security Officer

February 2020 - November 2020

#### Indianapolis, Indiana, United States

- Implemented effective deescalation techniques that lowered the number of physical confrontations by 28% during the height of the COVID pandemic.
- Coordinated security protocols to comply with both HIPAA and Joint Commission standards while protecting the doctors, nurses and patients of the facility.
- Controlled the release of proprietary information by organizing and developing secure information systems.
- Assessed the development and effectiveness of subordinates while cultivating the strengths of individuals within the team.

#### G3 Construction, inc.

Lead Commercial Foreman

January 2018 - January 2020

Indianapolis, Indiana, United States

- Planned, scheduled and assigned work for optimal distribution, staffing and production; consistently achieved deadlines, quality control goals, and produced quality inter-trade relations.
- Negotiated general contracts, purchase orders and subcontract agreements with clients and subcontractors.
- Supervised crews of up to 10 carpenters, journeymen, drywall hangers, and general labor personnel.
- Inspected work in progress to ensure quality and conformity to contract drawing specifications in accordance with state and federal guidelines.

#### United States Marine Corps

Sergeant / Department Lead

December 2010 - January 2018

United States

- Held a Top Secret security clearance from 2012 – 2018.
- Overcame seemingly insurmountable odds to attain operational readiness on 2 separate occasions. As a result, was awarded the Navy and Marine Corps Achievement medal on each occasion.
- Re-engineered the technological documentation process for the largest program in military aviation in order to improve document access and storage by 86% while removing the time needed for project management by 79%.
- Cultivated an environment that encourages organizational readiness and individual mental health awareness.

- Supervised and commanded maintenance teams of up to 65 Marines in high stress combat situations while maintaining a professional, combat ready squadron of F/A-18 and F-35 fighter jets.

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## Education

### Embry-Riddle Aeronautical University

Associate of Science - AS, Engineering · (2021 - March 2023)

### Fullstack Academy

Software Engineering Certification, Computer Software Engineering · (August 2022 - October 2022)

### Amazon Web Services

AWS Certified Cloud Practitioner, Cloud Computing · (September 2021 - December 2021)

### Purdue University

Mechanical Engineering · (January 2020 - August 2021)