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Objective:
In this statement, make sure each of these are addressed:

1. Who you are as a professional (Soft Developer, Tech Profession, Web Developer, etc.)
2. Top 3 skills (mix of technical and essential skills)
3. Goal for that particular role (this is where you change the resume based on the role to which you are applying)

Education:
- **Eleven Fifty Academy, Web Development Immersive Learning Program, Indianapolis, IN, October 2020**
  - 12-week immersive learning program for Web Development taught with industry-guided curriculum, real-world project-based learning, and 500+ hours of logged coding time and training
- **Purdue University, Bachelor of Science in Engineering, Lafayette, Indiana, May 2020**

Competencies & Functional Skills:
Problem solving, troubleshooting, creativity, visual communication, customer service, critical observation and thinking, organization, Agile methodology, portfolio development, addressing and resolving business challenges

Technical Skills:
Languages/Libraries: JavaScript, TypeScript, NodeJs, React, Express, JWT, Bcrypt
Cloud Technologies: Heroku, Firebase, GitHub
CI/CD: Agile, Scrum, Git
Databases/ORM: PostgreSQL, Sequelize
Web Technologies: HTML, CSS, APIs, Responsive Web Design
Styling Libraries: Bootstrap

Technical Projects:
- **JenCo Photo website www.jencophoto.world**
  - Utilized HTML 5, CSS 3, Bootstrap 4, and jQuery to design & build JenCo Photo's website
- **KLM Visuals website www.klmvisuals.com**
  - Utilized HTML 5, CSS 3, Bootstrap 4, and jQuery to design & build KLM Visuals's website
- **Pokémon Search App https://klm-pokemon-search-api.firebaseapp.com**
  - Utilized PokéAPI, HTML 5, CSS 3, and JavaScript to create a Pokémon search app in which you can find information about a specific Pokemon

Professional Experience:
Business Analyst, Zimmer-Biomet, Warsaw, IN, May 2018 – December 2018
Project Scope: The Client is currently rolling out E2E project for Supply Planning using SAP IBP running on SAP HANA.
- Working with GBI (Global Business Intelligence) Team and ERP system owners for JDE, SAP to understand the data gap analysis
- Using HANA Query Viewer to analyze the inbound/outbound key figures that are getting data from various EMEA, North America and APAC plants running on SAP and JDE Systems
- Worked on BRD for Plant OTIF Global Reporting project
- Created FSD for Plant OTIF project covering different ERP and non-ERP systems that publishes the data in Tableau reporting tool
- Set up sessions with Business owners for each system to understand the gaps, improvements for Plant OTIF
- Interacted with IT Analysts in EMEA, APAC regions to understand the as-is process followed in data preparations for Tableau reports

Achievements & Awards:
- EFA Core Value Award (if received)

- Optional, recent, relevant