Michael Sterner

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Date available to begin work: Two Week Notice

SUMMARY STATEMENT

Has a strong passion for coding, and implementing solutions that save time and effort for everyone. Has a love for his country and a strong desire to see progress in all fields of Science.

PROFESSIONAL SKILLS

Education	Bachelor of Science in Computer Science from Idaho State University.
Employment	Skilled with C# and C++. Knowledgeable of database commands and queries. On Frontend: Is experienced with using Angular, and Vue. With both JavaScript and TypeScript. On Backend: Is experienced with dotnet Entity Framework. Speaks Spanish fluently.
Personal	Completes all tasks given. Asks for constructive criticism. Patient with everyone. Takes initiative where appropriate. Works well autonomously. Works well as a part of a team. Honest and timely. Energetic and fun person to be around.

PROFESSIONAL WORK EXPERIENCE:

Junior Software Engineer, July2019—Present
Time Laboratories, 6000 S 5th Ave, Pocatello, ID 83204
Salary: $17.50 per hour
Job Type: 40 hours per week, Full-Time
Supervisor: Bill Sowle, (208)220-1805
• Member of a small team of coders to help design the Endobiogenics Medical Assistant Glossary.
• Began work from database to API to front end (full stack) to create the Time Labs Webstore.
• Kept a thorough task/issue board updated for work tracking.
• Constantly researching cutting edge libraries and methodologies for use in our projects, often adapting previous implementations into more dynamic ones

IT Support Technician/Epic Support, May 2019 – July2019
BrookSource – Contracted to Portneuf Medical Center 777 Hospital Way; Pocatello, Idaho
Salary: $12 per hour
Job Type: 40 hours per week, Full-Time
Supervisor: Aaron Curtner, (918)288-3499
• Was responsible for assisting with the technical integration and testing efforts prior to the "go-live" for Epic, a medical database program, at Portneuf Medical Center.
• Was required to run test scripts, document potential and actual issues, and fix failed test attempts.
• Demonstrated superior customer service skills, thrived within a fast-paced healthcare setting, and cultivated a strong IT infrastructure background.
• Often patients were still in the rooms that technicians were working in for the testing, and thus were required to have a presentable demeanor and make accommodations to be considerate of hospital employees.
• Tested, with a team, nearly every PC in the hospital, and became knowledgeable in printer diagnostics.

EDUCATION

Bachelor of Science in Computer Science, December 2019
Idaho State University, Pocatello, ID

VOLUNTEER EXPERIENCE / COMMUNITY SERVICE

LDS Mission, May 2013-May 2015 Bogotá, Colombia
Served a religious proselyting program for my faith, learned much; including Spanish.