KEENAH VANCAMPENHOUT

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PROFESSIONAL SUMMARY

Forward-thinking Software Engineer with background working productively in dynamic environments. Proud team player focused on achieving project objectives with speed and accuracy.

WORK HISTORY

Vestas Americas - Control Room Operator

05/2021 - Current

- Performed advanced-level wind turbine remote operations and support.
- SCADA (Supervisory Control and Data Acquisition) analysis
- Troubleshooting VPN connections

Source Global - Network Operations Center Engineer

11/2020 - 05/2021

- Operated various systems to receive, analyze, comprehend, and input data to determine root cause analysis
- Provided technical support to customer base and Field Engineers
- Ran SQL queries and compiled necessary data.

Enable Midstream - O&M Tech IV

03/2018 - 03/2020

- Monitored SCADA system, changed pump and delivery schedules to maintain efficiency
- Examined equipment daily, adjusted monitoring controls to maintain safety standards.

BakkenLink - Control Room Operator

01/2014 - 03/2018

- Troubleshooting SQL queries and reports
- Monitored and adjusted flows to maintain pressures as well as meet daily quotas

PORTFOLIO

https://kvcportfolio.firebaseapp.com/

SKILLS

- · Data Storage and Retrieval
- Analytical Thinking and Problem-Solving
- Data Analysis
- Front-End and Back-End Development
- API Development
- Customer-Centric Approach
- Source and Version Control: Git, GitHub
- Programming Languages: JavaScript, CSS, HTML, SQL, Python
- · Framework: React, Express.js
- Troubleshooting and Testing
- Strong Communication and Interpersonal Skills
- · Organization and Time Management

CERTIFICATIONS

- API Development with Swagger and OpenApi - CodeCademy 2022
- Full-Stack Engineering CodeCademy 2022 Built a Node.js and JavaScript random quote generator. A Netflix clone spun up with ReactJS, Firebase, and Stripe for checkout. Utilized Github for version control. Built backends with Express.js and Test-Driven Development (TDD), utilizing Mocha and Chai.