Jonathan Clinard

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SOFTWARE DEVELOPER

Software developer experienced with leading teams and collaborating for decisive plans with industry experts. Looking to utilize my passion for helping others with a company that values strong communication and a team-oriented environment.

TECHNICAL INVENTORY

• Java • HTML • CSS • JavaScript • TDD • Agile (Scrum) • Object Oriented Programming (OOP) • APIs
• Source Control / Git

SOFTWARE DEVELOPMENT EXPERIENCE/PROJECTS   https://github.com/clinardjw

We Can Code IT, Columbus, OH
Software Development Student, 2022

Virtual Pet Shelter: Designed console application that lets users create and interact with their own virtual pets.
   Java, Visual Studio, Git, Github, GitBash, TDD, OOP

Logic and Strings: Utilized knowledge of Java to solve various method puzzles.
   Java, Visual Studio, Git, Github, GitBash

Savings Account: Designed a Savings Account class with use of preset tests.   .
   Java, Visual Studio, Git, Github, GitBash, TDD

PROFESSIONAL EXPERIENCE (WORK HISTORY)

Geisinger-Lewistown Hospital, Lewistown, Pennsylvania (May, 2015 to January, 2017 ; March, 2021 to Present)
Monitor Technician

- Interpret and monitor patient cardiac rhythms, capacity of up to 63 patients at a time.
- Document updates physically and within web-based BMS (EPIC).
- Analyze data with the caregiving team to make conclusions and develop treatment plans.

Boulevard BBQ, Burnham, Pennsylvania (July, 2020 to January, 2021)
Bartender

- Prepared a wide selection of mixed drinks and beverages for bar and restaurant patrons.
- Maintained bar inventory by keeping stock of products and ordering to fill needs.
- Provided fast, quality service and maintained a fun environment to regulars and new customers alike.

Superior Trim, Springfield, Ohio (August, 2018 to March, 2020)
Quality Manager

- Oversaw a team responsible for auditing part quality, received goods, nonconforming material management.
- Executed quality control tests, documenting issues for analysis and resolution with upper management.
- Developed and implemented a plan for damaged inventory to prevent over $200,000 in losses for the company annually.

EDUCATION & TRAINING

We Can Code IT
Certificate of Software Development**,** 2022

Edison Community College
Associates of Applied Science, 2015

Volunteer Work
Autism Society of Greater Akron, 2014
iCan Bike Camp

- Physically assist campers while they learn to ride a bike, progressing from training wheels to fully self-sufficient riding.