Lennard Vicente

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TECHNICAL SKILLS

- **Programming Languages:** JavaScript, Java
- **Web Technologies:** HTML, CSS
- **Frameworks:** Node, Express, React, MongoDB
- **Cloud Technologies:** AWS
- **Version Control:** Git, GitHub

WORK EXPERIENCE

100Devs   **January 2022 – Present**
Full Stack Software Engineer

- Collaborated with teams of engineers to develop full-stack web applications using agile best practices
- Maintained detailed documentation of git history for all projects and utilized GitHub in a team environment
- Managed the complete software development process using agile scrum methodologies

Network Installation Specialists   **September 2018 – August 2021**
Support Engineer

- Installed, Commissioned, Integrated, and Troubleshooted over 200+ of equipment at customer cell sites.
- Conducted 50+ preventative site maintenance checks, audits, and scans, decreasing equipment failures by 15% and improving network reliability.
- Replaced 10+ site equipment, performed 100+ call tests, and routed 500+ cables while assisting in build-outs, increasing network capacity by 20% and improving site performance.
- Ensured the execution of cell site operation by directly coordinating Verizon NOC
- Performed quality assurance and daily reports, conceptualized physical site surveys, conducted drive testing, and generated documentation.

Kennesaw State University   **January 2016 – May 2018**
Resident Assistant

- Fostered positive relationships with 100+ residents by providing exceptional customer service and addressing their concerns and feedback in a timely manner.
- Maintained a safe living environment by enforcing university policies and regulations, intervening in potential safety concerns, and documenting incidents as necessary, resulting in a 0% increase in safety incidents from the previous year.
- Planned and executed 30+ educational, social, and cultural programs for residents, resulting in a 15% increase in resident participation from the previous year.
- Demonstrated leadership and commitment to academic success by maintaining a 3.5+ GPA and serving as a mentor to 5+ residents who improved their academic performance during the academic year.
- Communicated effectively with 50+ residents, university staff, and campus partners by creating and distributing 10+ newsletters, facilitating 5+ meetings, and responding promptly to 100% of emails and phone calls.

PROJECT EXPERIENCE

Codecademy (Java)   **August 2021 – January 2022**
Developer

- Syntax – Variables, OOP, Conditionals, Control Flow, Arrays/Lists, Loops, Methods, Inheritance, Polymorphism, Debugging

RFID Attendance Logging System   **January 2018 – May 2018**
Senior Project

- Collaborated as team to develop, test, and present an attendance logging system
- Developed a web server in C++ and HTML to log attendance
- Integrated an RFID card scanner with a microcontroller

EDUCATION

Kennesaw State University   **Marietta, GA**
Bachelor of Science in Electrical Engineering, **Cumulative GPA: 3.5/4.0**