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Adrian Abeyta

Education

2021–2024 Bachelor of Science, Computer Science, The University of New Mexico

Minor in mathematics

Organizations: IEEE, UNM IT

Experience

2022–2024 **Technical Specialist**, The University of New Mexico

Information technology application support group; business analysis and quality assurance

- O Wrote Selenium scripts for web application testing
- Assisted with the migration of Oracle SQL database
- O Documented internal and public web applications
 - Wrote training and SOP documents for both technical and non-technical users
 - Learned wiki software Confluence by Atlassian

2019–2021 **Technology Support Group Technician**, UPS, Albuquerque, NM

Technical field and remote support for operations in New Mexico and Durango, Colorado.

- Obtained CompTIA A+ certification
- Lead project to replace mobile bluetooth scanning devices for Albuquerque delivery area
- Responded to support tickets for internal and external customers to meet response time goals
 - Learned old and new proprietary ticketing system
 - Learned local area network topology design and assisted with complete server rack replacements

Projects

2023 Custom Sorting Algorithm Comparison, GitHub, Java/C

Compares the time complexity and run time of various classic sorting algorithms, slightly modified

2022 **Disease Simulator**, GitHub, Java/JavaFX

A simple simulation to model the spread of a contagious disease; configurable with several parameters

2022 NY Times Tiles Game Clone, GitHub, Java/JavaFX

A recreation of the tile matching game as seen on the NY Times games website

Skills

Languages: C/C++, Java, HTML, CSS, LATEX, Assembly, Haskell/Lisp, Matlab, PHP, Bash, Python, Prolog, Conversational Spanish

Platforms: DB Design, DBMS (Oracle, MySQL), High-Performance Computing, Atlassian Confluence

Linux Administration: Ubuntu, Raspbian, Rocky Writing: Application/SOP/training documentation