CASSANDRA PALMER

CONTACT

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EDUCATION

M.S. COMPUTER SCIENCE

New Mexico State University, Las Cruces
2025 – Current

B.S. COMPUTER SCIENCE, MINOR, COGNITIVE SCIENCE

University of Texas, Dallas
2019 — 2023

Linux Professional Institute
Linux Essentials, Fall 2023

SKILLS

Programming Languages

C, C#, C++, Java, Python, Javascript, Golang / Go, Verilog, Scheme, Prolog, MIPS, HTML, CSS

Version Control

Git, Github, GitKraken

Applications/Tools

Office 365, JIRA, Postman, AWS / Cloud computing, VS, VS Code, IIS, SSH, JetBrains

Other

SSMS, UNIX, Linux, Windows, SQL, MySQL, Agile methodologies (Scrum, Kanban, Sprints)

SUMMARY

Experienced Computer Science Honors graduate with three years' experience in software development. Capable of working with a variety of technology and software solutions and managing databases. Valuable team member who has experience diagnosing problems and developing solutions.

WORK EXPERIENCE

IT Manager, NMCafe, Las Cruces | 2024 — Current
- Performed IT maintenance, troubleshooting, and setup for devices in the office.
- Performed event planning and setup.

Property Manager, AirBNB, Las Cruces | 2023 — 2024
- Ensured consistent maintenance of a short term rental property maintaining a 5 star rating.
- Promptly addressed guest inquiries and owner needs.
- Maintained interior and exterior of property with high attention to detail.

Data Analyst, University of Texas, Dallas | 2022 — 2023
- Student worker in the Computer Science Department SEERS project (SoftwarE Evolution ReSearch). SEERS group research covers areas such as software maintenance, quality, and developer productivity,
- Responsible for analyzing and tagging data constraints in project documentation and Java source code for PhD student preparing open source Java dissertation.

Summer Intern, Qualbe Marketing Group, Fort Worth | 2019
- Worked as an intern for a marketing and technology company whose goal is to optimize client websites and drive online traffic to increase exposure and sales.
- Designed NGINX log parser in Python to record devices and browsers used by clients in order to optimize the user experience with client websites.

Programming Intern, SideKick Tools, Fort Worth | 2017-2018
Developed new software tool using Java for use in insurance agencies to support team operations and boost sales.

Intern, BibLibre, Marseille France | Summer, 2017
Worked on a software team to support Koha library system, an open source software system. Programmed in Javascript.

COMMUNITY/VOLUNTEER WORK

Thomas Brannigan Memorial Library Branch, Las Cruces (2024)
Shelving/D&D Monitor

PRIDE @ UTD – Treasurer (2023)
Managed donations and expenditures related to events held on campus.
Represented PRIDE organization at freshman career expos.

Austin Public Library, Austin, TX
Teen Central Alienware Assistant/Volunteer - 2023

Tarrant Area Food Bank, Ft. Worth, TX
Food item sorting, packing, and shipment preparation – 2016-2018