

## WORK EXPERIENCE

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### APPLE INC.

*Apr 2024 - Present*

*Technical Specialist, Jacksonville FL*

- Led technical support initiatives, achieving a perfect 100 NPS score in the first quarter, ranking first on the store scoreboard.
- Conducted comprehensive needs analysis to understand customer issues, applying strong troubleshooting and debugging skills.
- Performed testing on software and hardware issues, identifying bugs and escalating unresolved issues to engineering teams for further investigation.
- Collaborated with engineering teams to address complex issues, ensuring a smooth resolution and improved customer experiences.
- Supported the deployment of technical solutions, working closely with team members to enhance product performance.
- Developed and delivered personalized training sessions for new customers on Apple products, significantly improving user proficiency.

### APPLE INC.

*Nov 2023 - Apr 2024*

*Specialist, Jacksonville FL*

- Achieved 85% AppleCare attachment rate in the first quarter, the highest in the store, surpassing the store average of 60%.
- Maintained a 92 NPS score, significantly above the store average of 80%.
- Mastered new Apple products and features, enhancing customer experiences through personalized interactions.
- Provided tailored solutions aligned with Apple's commitment to excellence, improving customer retention.

## PROJECTS

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### AeroAtlas – Travel Companion Web App

Node.js, TypeScript, OpenStreetMap, Vercel, DeepSeek & OpenWeather API

*Jan 2025 – Apr 2025*

- Engineered backend micro-services in Node.js/TypeScript that generate real-time, location-aware itineraries and flight options.
- Implemented interactive map/forecast modules and chat-style search; deployed continuously to Vercel.
- Configured Supabase row-level security and JWT auth covering 100 % of API routes.
- **Audience Choice Award (1st/45 projects), 2025 UNF Computing Symposium.**

### Stockseer – Real-Time Stock Price Predictor

FastAPI, Next.js 14, scikit-learn, yfinance, Tailwind, Heroku

*April 2024 - May 2024*

- Co-created a real-time stock forecasting tool using linear regression trained on historical data
- Built adaptive dashboard (dark/light & bullish/bearish colour logic) with Recharts and Next.js routing.
- Automated CI/CD pipeline using GitHub Actions to Heroku, maintaining >99% uptime.

## EDUCATION

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University of North Florida

Jacksonville, Florida — Bachelors of Science in Computer Science

*May 2026*

## SKILLS

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Programming Languages: Python, Java, Dart, JavaScript/TypeScript, SQL, C, Swift

Software Development: Full-Stack Development, REST APIs, Object-Oriented Programming, Multithreading, Client-Server Systems, Agile Collaboration.

Languages: English, Spanish, Catalan.