



ANTHONY GALINDO

Aspiring Software Developer

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2100 N Laporte Ave, Chicago, IL 60639

EDUCATION

**Associates of Science;
Mathematics**
Harold Washington
2021 - 2023

Bachelor of Computer Science
DePaul University (Ongoing)
2024 - Present

EXPERTISE

Mathematical Analysis

AI-Assisted Development

Financial System Understanding

Project Coordination

Teamwork and Collaboration

Time Management

Professional Communication

Customer Service

Problem Solving

organization and Optimization

LANGUAGE

English

About Me

- Mathematics graduate with strong analytical foundation and demonstrated ability to learn rapidly and build complex systems using modern development tools. Currently pursuing Computer Science degree with 4+ months hands-on experience building production applications. Proven track record using AI-assisted development, collaborative coding, and systematic problem-solving to create sophisticated multi-component systems. Seeking software engineering internship or apprenticeship opportunity.

Developer Projects

Multi-Platform Financial Application Suite

June 2025 - Present

- Built five interconnected applications using AI-assisted development and collaborative coding approaches
- Implemented real-time data processing handling multiple API integrations with error handling and failover systems
- Created comprehensive monitoring systems with automated alerts, health checks, and performance tracking
- Deployed production systems successfully managing live data and user interactions across multiple platforms
- Technologies: Python, JavaScript, API integration, Real-time systems, Collaborative development

AI-Integrated Application Development

June 2025 - Present

- Integrated machine learning capabilities using modern AI tools to process complex data analysis and decision-making
- Built responsive web interfaces with backend systems, real-time updates, and interactive user experiences
- Implemented automated communication systems including API integrations and command-based interfaces
- Created comprehensive testing and validation frameworks ensuring system reliability and performance
- Technologies: Python, Flask, AI tool integration, Web development, API design

Cross-Platform Analytics System

September 2025 - Present

- Engineered unified analytics platform combining multiple data sources with correlation analysis
- Implemented machine learning pipeline for pattern detection and classification with validation testing
- Built dynamic management system with real-time monitoring and automated decision-making capabilities
- Developed interactive dashboard with data visualization and comprehensive reporting features
- Technologies: Python, Data analytics, Machine learning concepts, Dashboard development

Professional API Integration Platform

August 2025 – Present

- Integrated 20+ external APIs including financial data, social media, and market intelligence services
- Developed authentication systems supporting multiple providers with secure token management
- Built intelligent data aggregation with conflict resolution and real-time synchronization capabilities
- Created modular system architecture enabling easy expansion and maintenance of complex integrations
- Technologies: JavaScript/Node.js, OAuth systems, Data processing, System architecture

Professional Experience

April 2016 – Present

C.H. Robinson | 1515 W Webster Ave, Chicago, IL 60614

Customer Account Specialist

- Led process optimization initiatives implementing systematic improvements resulting in measurable efficiency gains
- Managed high-volume operations coordinating complex multi-system workflows with accuracy requirements
- Trained new team members on technical procedures and operational systems with performance tracking
- Collaborated cross-functionally with multiple departments to resolve complex operational challenges

Feb 2022 – Nov 2022

Pietryka Funeral Home | 5734 W Diversey Ave, Chicago, IL 60639

Assistant to the Funeral Director

- Managed complex logistics coordination requiring attention to detail and systematic process management
- Handled sensitive customer communications requiring empathy, professionalism, and problem-solving skills
- Maintained accurate documentation and record-keeping systems under time-sensitive conditions

TECHNICAL SKILLS

- Programming Languages: Python (familiar), JavaScript (learning), SQL (learning), HTML/CSS (learning)
- Development Approach: AI-assisted development, Collaborative coding, Systematic problem-solving, Rapid learning
- Development Tools: Git, Environment management, Testing frameworks, Deployment systems
- System Concepts: API integration, Real-time processing, Data management, Performance optimization
- Problem-Solving: Mathematical analysis, System design thinking, Debug methodologies, Documentation

Reference

Tania Illan

State of Illinois

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Caroline Elbe

Project Accountant from BCD Meetings and Events

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