

DEVON HURTEAU

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DEVELOPER

Dedicated to optimizing website functionalities for enhancement of workflow efficiency.

Performance-oriented and diligent professional skilled at building and optimizing workability of user-centric, high-impact websites. Comprehensive knowledge of various computer languages, principles, and techniques of website development and maintenance. Well-versed in identifying operational problems and delivering innovative solutions to meet corporate needs. Adept at writing well-designed, testable, and efficient code using current best practices to attain desired outcomes. Accustomed to offering outstanding task prioritization, project management, and communication skills to steer company growth.

Technical Skills: Python | Django | FastAPI | Redis | C# | JavaScript | Postgres | HTML/CSS | Java | Tailwind

WEB DEVELOPMENT | CODING & PROGRAMMING | PERFORMANCE TESTING | APPLICATION SUPPORT | CUSTOMER SATISFACTION | PROCESS IMPROVEMENT | EFFECTIVE COMMUNICATION | SITE TROUBLESHOOTING | REQUIREMENT ANALYSIS | SYSTEM INTEGRATIONS | PROBLEM RESOLUTION | ATTENTION-TO-DETAIL | DECISION-MAKING | MANAGERIAL COMPETENCIES

PROFESSIONAL HISTORY

Flair Airlines || Remote || 2025 to Present

Developer / Technical Dispatcher

Built a custom dispatch website and supporting scripts to keep flight dispatch operations connected, informed, and efficient.

- ◆ Engineered a full-stack dispatch platform (JavaScript, Django, Celery) that manages shift handovers, tracks EDCT alerts, and logs dispatcher recurrent training records.
- ◆ Built dynamic filtering for incoming FAA advisory alerts and a reporting module for generating operational reports and managing internal RBN data.
- ◆ Architected a custom middleware layer bridging REST and SOAP services, unifying the company's dispatching software and operations board into a single, synchronized data flow.
- ◆ Built automated analysis scripts that surface fuel-savings opportunities, forecast passenger loads, and track other operational metrics used to guide process improvements.

Bouygues Energies & Services Canada || Winnipeg, MB || 2022 to 2022

Airport Operation Centre Operator

Central point of communications and facilitated and executed airport operating plans as they relate to aircraft, security, weather, and general facility events.

- ◆ Monitoring multiple radio channels and multiple CCTV screens.
- ◆ Completing work orders, tickets, logs and reports.

PERIMETER AVIATION || Winnipeg, MB || 2013 to 2022

Aircraft Load Coordinator

Finalize paperwork, identify discrepancies, and address and resolve issues in efficient manner. Utilize top-quality work ethics and effective task prioritization techniques to achieve and surpass organizational goals. Streamline business processes by performing in flexible hours; night, weekend, and holiday shifts.

- ◆ Strengthened internal collaboration by developing and employing system, enabling multiple departments to communicate via unified platform.
- ◆ Ensured flight safety and increased overall plane performance by supervising ground operations and calculating weight and balance of aircraft, including cargo, bags, and fuel.
- ◆ Maintained maximum aircraft payload utilization to maximize operational productivity.

EDUCATION

Honors Graduate Certificate, Full Stack Web Development, Robertson College, Winnipeg, MB (June 2022)

Commerical Pilot License, Harvs Air, Steinbach, MB (March 2018 – April 2020)

Private Pilot License, Harvs Air, Steinbach, MB (July 2013 – May 2017)

AWARD & RECOGNITION

Timekeeper of the Year Award

CAREER PROJECTS

Perimeter Threshold: Windows Form application built for airline, consisting of two boards Ramp and Cargo Boards combined with built-in weight and balance calculator.

Cargo Reporter: Full-stack web application (Django, PostgreSQL) for airline cargo operations, featuring AWB scanning and status tracking, duplicate AWB detection, SLA monitoring for AWBs outstanding under 30 hours, and client/freighter management.

DifferenOdds API: FastAPI service that aggregates and serves live sportsbook odds, including a Same Game Parlay engine comparing thousands of parlay combinations across 8+ sportsbooks in real time, with Celery and Redis used to cache data for instant response times.

DifferentOdds Comparasion: Web application displaying live, side-by-side odds comparisons for esports and soccer markets across multiple sportsbooks.

BettorOdds Liquidity Bot: Automated bot that extracts and processes sportsbook liquidity data, alerting on high-value opportunities in real time.

Bridge Bot: Automation tool that extracts bet data from Discord threads, submits it to the Pikkit API, and returns a generated bet link.