



Julian Frazier

AI Engineer Intern

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STRENGTHS

- 💡 **Curiosity**
Always eager to learn about new technologies, often researching methods for project enhancement.
- 👥 **Collaboration**
Thrives in team settings where insights are shared openly, bolstering group creativity and output.
- 💬 **Communication**
Articulates complex concepts clearly, enabling seamless discussions with both technical and lay audiences.
- ⚙️ **Innovation**
A proactive mindset for finding fresh approaches in projects helps elevate quality and client satisfaction.
- 🔄 **Adaptability**
Navigates shifting priorities and feedback quickly, cementing success in dynamic project environments.

SKILLS

Python n8n Zapier

API Integration Data Analysis

Machine Learning

Documentation Skills

Effective Communication

Collaboration Research Ability

Presentation Skills

Problem Solving

SUMMARY

Computer Science student with a strong foundation in AI solutions and automation tools. Skilled in Python programming, API integration, and low-code platforms. Collaborative approach to projects ensures clarity in communication and connection with both technical and non-technical audiences. Committed to continuous learning and growth within innovative environments. Eager to contribute analytical abilities and foster innovative ideas as part of a dedicated team at TechVision Group.

EDUCATION

Bachelor's Degree in Computer Science

Florida Atlantic University 🎓 GPA: 3.8 📅 2026 📍 Boca Raton, FL

Coursework: Data Structures, Machine Learning, Database Management, Software Development

TECHNICAL SKILLS

- **Low-Code Platforms:** n8n, Make, Zapier
- **Programming Languages:** Python
- **Machine Learning Tools:** scikit-learn, TensorFlow, Pandas
- **APIs:** REST, GraphQL, SOAP
- **Data Visualization Tools:** Tableau, Matplotlib, Seaborn
- **Project Management Tools:** Trello, Jira, Asana
- **Cloud Platforms:** AWS, Azure, Google Cloud
- **Documentation Tools:** Google Docs, Markdown, Notion
- **Version Control:** Git, GitHub, GitLab
- **CI/CD Tools:** Jenkins, CircleCI, Travis CI

EXPERIENCE

AI Automation Developer

University Project 📅 January 2025 - Present 📍 West Palm Beach, FL

This experience focuses on practical applications of AI through low-code automations and real-world project contributions. Collaboration with peers drives innovation, ensuring projects meet technical specifications while enhancing user experience. Delivered consistent results and fosters open communication across teams.

- Built a low-code workflow using n8n for academic systems, improving processing efficiency dramatically.
- Integrated various AI APIs into project workflows for better analysis capabilities.
- Documented all processes for future use and knowledge sharing among team members.
- Collaborated with team to optimize and troubleshoot automation flows, resulting in improved reliability.
- Conducted research on emerging AI frameworks that informed technology choices for projects.
- Presented findings and implementations to faculty, showcasing clear communication skills.

Machine Learning Intern

Hackathon Project 📅 September 2024 - December 2024 📍 West Palm Beach, FL

Engaged in team-based problem-solving during the hackathon, exploring AI applications in education. This role highlighted time management and adaptability while delivering a prototype solution under tight deadlines.

- Developed an AI tool predicting student performance based on historical data, leveraging machine learning techniques.
- Utilized Python programming and libraries for prediction model construction and outcome visualization.

Time Management

Agile Methodologies

Technical Writing

Workflow Efficiency

LANGUAGES

English Native

Spanish Proficient

MY CAREER



● AI Automation Developer at University Project (1.5 Years)

● Machine Learning Intern at Hackathon Project (3 Months)

- Designed a user-oriented interface aiding non-technical users in navigating the application effortlessly.
- Assisted during presentation to judges, effectively articulating project features and its broader impacts.
- Gained insight into rapid prototyping and agile development methodologies throughout the event.
- Achieved recognition for innovative AI implementation geared towards educational enhancement.

LEADERSHIP & AWARDS

- Dean's List, Florida Atlantic University - Fall 2024
- Received special acknowledgment from hackathon judges for innovative project design.

CERTIFICATIONS

- Google Data Analytics Certificate 📅 2025
- Python Programming Basics 📅 2025

PROFESSIONAL AFFILIATIONS

- Member, AI Club, Florida Atlantic University - 2025
- Participated actively in university-led tech events focusing on AI advancements.

ADDITIONAL INFORMATION

Work Status : Authorized to work in United States. No sponsorship required.

REFERENCES

AVAILABLE ON REQUEST