

Julian Frazier

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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

2026

Florida Atlantic University GPA: 3.8

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

SKILLS

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|-----------------|-------------------------|---------------------|---------------------|
| Python | Data Analysis | Collaboration | Time Management |
| n8n | Machine Learning | Research Ability | Agile Methodologies |
| Zapier | Documentation Skills | Presentation Skills | Technical Writing |
| API Integration | Effective Communication | Problem Solving | Workflow Efficiency |

EXPERIENCE

AI Automation Developer

January 2025 - Present

University Project

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

September 2024 - December 2024

Hackathon Project

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.
- 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.

LANGUAGES

- English (Native)
- Spanish (Proficient)

ADDITIONAL INFORMATION

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

REFERENCES

AVAILABLE ON REQUEST