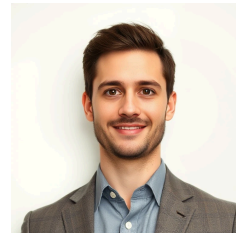


Julian Frazier

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SUMMARY

Dynamic Software Engineering Project Manager with over 4 years driving complex software projects from conception through execution. Experience spans project planning, cross-functional collaboration, and alignment with organizational objectives. Skilled in Agile methodologies and software development practices, facilitating effective communication among diverse teams. Demonstrated ability to inspire innovation and delivery of impactful engineering features that elevate user experience and performance. Balances technical expertise with strategic thinking, enabling swift adaptation to evolving challenges. Excited to lead initiatives that propel company success in a competitive landscape.

EXPERIENCE

Software Engineering Project Manager

January 2024 - Present

Tech Innovations Inc.

San Diego, CA

Oversees critical software projects, ensuring alignment with business goals and timely delivery. Works closely with engineering teams, marketing, and design, fostering improved collaboration across departments. Implements Agile practices, adapting project plans based on stakeholder feedback for optimal outcomes.

- Launched several high-stakes software projects, consistently meeting deadlines while enhancing overall quality.
- Cultivated cross-team relationships, ensuring all stakeholders were informed and aligned throughout project lifecycles.
- Drove process enhancements that markedly improved team efficiency and productivity on complex endeavors.
- Conducted regular assessments of project trajectory and risk factors, pivoting strategies as necessary for continued progress.
- Generated comprehensive documentation that facilitated transparency and knowledge sharing within and across teams.
- Advocated for technology adoption that enriched user experience, leading to positive user feedback and increased engagement.

Software Development Coordinator

June 2021 - December 2023

Future Tech Corp.

San Jose, CA

Facilitated cohesive software development efforts among engineers, supporting collaborative dynamics and project workflows. Balanced tasks across timelines and budgets while focusing on team growth and product satisfaction. Encouraged mentoring and skills enhancement for junior developers.

- Spearheaded collaborative sessions on project feature development yielding notable improvements in functionality.
- Streamlined project management processes, optimizing resource allocation for enhanced operational effectiveness.
- Proactively identified potential risks, developing action plans that mitigated project interruptions efficiently.
- Led mentorship initiatives where junior team members gained confidence and advanced their software development skills.
- Regularly analyzed project data, providing valuable insights that helped shape future development strategies.
- Enhanced communication channels among team members, promoting diverse idea exchanges to drive creativity.

LEADERSHIP & AWARDS

- Dean's List, UCLA - 2023
- Hackathon Winner, Tech for Good - 2022

EDUCATION

Bachelor's Degree in Computer Science

2025

University of California, Los Angeles GPA: 3.8

Los Angeles, CA

Coursework: Data Structures, Software Development, Algorithms, Database Systems

CERTIFICATIONS

- Certified ScrumMaster (CSM) 📅 2026
- Project Management Professional (PMP) 📅 2026

TECHNICAL SKILLS

- **Project Management Tools:** Trello, Asana, JIRA
- **Programming Languages:** Python, Java, C++, JavaScript
- **Cloud Technologies:** AWS, Azure, Google Cloud

- **Development Frameworks:** React, Angular, Node.js
- **Database Management:** MySQL, PostgreSQL, MongoDB
- **Communication Tools:** Slack, Microsoft Teams, Zoom
- **Version Control Systems:** Git, Subversion, Mercurial
- **Testing Methodologies:** JUnit, Selenium, TestNG
- **Deployment Tools:** Docker, Kubernetes, Jenkins
- **Monitoring Tools:** New Relic, Prometheus, Grafana

SKILLS

- Project Management
- Team Collaboration
- Process Improvement
- Mentorship
- Software Development
- Problem Solving
- Risk Assessment
- Time Management
- Agile Methodologies
- Technical Understanding
- Documentation
- Creative Thinking
- Communication
- Stakeholder Engagement
- Leadership

PROFESSIONAL AFFILIATIONS

- Member, Computer Science Club, UCLA
- Volunteer, Code for Good Initiative

LANGUAGES

- English (Native)
- Spanish (Proficient)

ADDITIONAL INFORMATION

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

REFERENCES

AVAILABLE ON REQUEST