

Micah Dunn

Junior AI Solutions Engineer

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SUMMARY

Eager for the opportunity as a Junior AI Solutions Engineer at TechVision Innovations, this role aligns perfectly with my experience in software development and passion for AI solutions. Over the past two years, I have developed robust programming skills, especially in Python, which allows me to build efficient code optimized for medical imaging. Collaborating with talented engineers shaped my problem-solving abilities while deepening my knowledge of workflow automation. My goal is always clear: enhance efficiency and impact project outcomes positively. Joining TechVision would take my dedication for AI further and contribute meaningfully to innovative solutions.

EDUCATION

Bachelor's Degree in Software Engineering

University of Washington GPA: 3.5 2024 Seattle, WA

Coursework: Programming, AI Integration, Workflow Automation, Systems Architecture

TECHNICAL SKILLS

- Programming Languages:** Python, Java, C++
- AI Technologies:** TensorFlow, Keras, PyTorch
- Development Tools:** Git, Visual Studio Code, Docker
- Database Management:** PostgreSQL, MongoDB, SQL Server
- Methodologies:** Agile, Scrum, Waterfall
- Testing Frameworks:** JUnit, PyTest, Mocha
- Cloud Platforms:** AWS, Google Cloud, Azure
- Collaboration Tools:** Slack, Asana, Trello
- Version Control:** GitLab, GitHub, Mercurial
- CI/CD Tools:** Jenkins, CircleCI, Travis CI

SKILLS

- Python Programming
- AI Integration
- Workflow Automation
- Software Development Life Cycle
- Team Collaboration
- Debugging
- Automation Tools
- Problem Solving
- Efficiency Optimization
- Project Management
- Systems Design
- Data Analysis
- Machine Learning
- Technical Documentation
- APIs

EXPERIENCE

Junior AI Solutions Engineer

Innovative Tech Corp June 2025 - Present Bellevue, WA

In charge of implementing AI-driven solutions and collaborating with senior engineers. Duties also include coding, debugging, and enhancing workflows.

- Collaborated effectively with senior engineers on AI-driven solutions for medical imaging.
- Assisted in refining coding processes, ensuring better system performance and reliability.
- Engaged in automating workflows, leading to improved operational efficiency.
- Facilitated meetings to promote communication and feedback among cross-functional teams.

Software Engineering Intern

NextGen AI Solutions June 2024 - May 2025 Seattle, WA

Focused on developing automation tools and integrating advanced functionalities. Worked independently and collaboratively across multiple projects.

- Contributed hands-on to the creation of AI tools emphasizing process automation.
- Participated actively in brainstorming sessions for ongoing project improvements.
- Gained practical experience in Python, enhancing software testing approaches.
- Developed strong team collaboration skills working alongside experienced engineers.

LEADERSHIP & AWARDS

- Top Performer Award for exceptional project contributions at Innovative Tech Corp.

- Recognition for outstanding teamwork during the internship at NextGen AI Solutions.

CERTIFICATIONS

- Python Programming Certification 📅 2025
- AI and Machine Learning Fundamentals 📅 2025

PROFESSIONAL AFFILIATIONS

- Active member of the University Coding Club, promoting collaborative development.
- Volunteer for local tech meetups, fostering community engagement in technology.

LANGUAGES

- English (Native)
- Spanish (Intermediate)

ADDITIONAL INFORMATION

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

REFERENCES

AVAILABLE ON REQUEST