

# ELEANOR HODGES

## PRODUCT ENGINEER

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### STRENGTHS

- 👥 Collaboration**  
Consistently fostered teamwork that brought different skills and perspectives together, creating innovative solutions.
- 💡 Problem Solving**  
Demonstrated strong analytical thinking which led to significant improvements in product functionalities and user satisfaction.
- 🔗 Full-stack Development**  
Successfully developed and simplified complex software architectures ensuring efficient communication across team members.
- 🤖 AI Integration**  
Leveraged AI technologies, enhancing tools that improved overall operational workflows for teams.
- 🔄 Agile Methodologies**  
Applied Agile principles in project management, making it easy for roles to adapt quickly during product iterations.

### SKILLS

Full-stack development

AI integration Agile methodologies

Prototyping and testing

Strong problem-solving abilities

JavaScript Python Cloud services

Automation tools User testing

Software architecture

Team collaboration

Feedback implementation

### SUMMARY

Dynamic and detail-oriented Product Engineer with over 3 years of experience in software development and AI integration. Proven record of enhancing developer productivity through innovative solutions. Experience includes developing and integrating AI features into existing applications, collaborating with cross-functional teams, and streamlining workflows for increased efficiency. Skilled at prototyping and testing new product features to enhance user experiences. Eager to contribute expertise and collaborate within a mission-driven team committed to integrating advanced technologies in transformative ways.

### EXPERIENCE

#### Product Engineer

Innovative Tech Solutions 📅 March 2023 - Present 📍 Austin, TX

Focused on improving software products and team efficiency through AI integration and automation. Collaborated effectively with design and engineering teams to cultivate innovative solutions.

- Developed and integrated AI features into existing software applications, improving functionality and user experience.
- Collaborated with design and engineering teams to prototype and test new product features.
- Streamlined developer workflows by implementing automation tools, resulting in increased team efficiency.
- Contributed to strategic planning to enhance the overall product direction.

#### Junior Product Engineer

Smart Development Group 📅 June 2021 - February 2023 📍 Seattle, WA

Assisted in creating robust software solutions while cultivating valuable skills in full-stack development processes. Involved in Agile methodologies, which enhanced collaborative project efforts.

- Assisted in the design and development of software solutions utilizing full-stack development techniques.
- Conducted user testing and gathered feedback to refine AI tools for better usability.
- Participated in agile development processes, contributing to sprints and project planning sessions.
- Promoted best practices in coding and software architecture among peers.

### LEADERSHIP & AWARDS

- Recognized for outstanding contributions to AI software projects at Innovative Tech Solutions.
- Awarded Top Performer at Smart Development Group for excellence in problem-solving and teamwork.

### EDUCATION

#### Bachelor's Degree in Computer Science

University of Colorado 🎓 GPA: 3.5 📅 2021 📍 Denver, CO

**Coursework:** Data Structures, Algorithms, Software Engineering, Web Development

### CERTIFICATIONS

- Certified Scrum Master (CSM) 📅 2022
- AWS Certified Solutions Architect 📅 2023

Application deployment

Project planning Prototyping

## LANGUAGES

English Native

Spanish Intermediate

## MY CAREER



- Product Engineer at Innovative Tech Solutions (3.2 Years)
- Junior Product Engineer at Smart Development Group (1.7 Years)

## TECHNICAL SKILLS

- **Programming Languages:** JavaScript, Python, HTML
- **Databases:** MySQL, MongoDB, PostgreSQL
- **Cloud Services:** AWS, Microsoft Azure, Google Cloud
- **Development Frameworks:** React, Node.js, Flask
- **Project Management Tools:** JIRA, Trello, Asana
- **Version Control:** Git, GitHub, Bitbucket
- **Testing Tools:** Jest, Mocha, Selenium
- **Design Tools:** Figma, Adobe XD, Sketch
- **Deployment Tools:** Docker, Jenkins, Kubernetes
- **Scripting Languages:** Bash, PowerShell, Groovy

## PROFESSIONAL AFFILIATIONS

- Member of the Colorado Association of Computing Professionals.
- Volunteer for local tech community events focused on mentorship and education.

## ADDITIONAL INFORMATION

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

## REFERENCES

AVAILABLE ON REQUEST