

# Henry Gregory

## Full-Stack Software Engineer Intern

📞 (217) 555-0123

✉️ henry.gregory@example.com

🌐 linkedin.com/in/henrygregory

📍 123 Main St, Springfield, IL 62701

### STRENGTHS

- Strong Collaboration**  
Excelled in working closely with diverse teams, gaining recognition from peers for impactful teamwork.
- Analytical Problem-Solving**  
Investigated and addressed challenges creatively within projects, highlighting resourcefulness recognized by management.
- Adaptability**  
Quickly adjusted strategies based on evolving project needs, continually learning new technologies to stay relevant.
- Technical Proficiency**  
Demonstrated mastery in modern languages, applying this skill in practical scenarios effectively.
- Creativity**  
Proposed unique features that invigorated project outcomes, resonating positively with user experiences.

### SKILLS

Python JavaScript HTML CSS

React Node.js Django Flask

Git SQL REST APIs Agile

Testing Debugging UI/UX Design

Web Development Frameworks

### LANGUAGES

English Native

Spanish Intermediate

### SUMMARY

Motivated full-stack developer dedicated to creating dynamic web applications with Python and JavaScript. Developed operational efficiencies through innovative solutions in a collaborative setting. Analytical problem-solver eager to contribute technical expertise. Passionate about leveraging technology for enhanced performance. Seeking a challenging internship opportunity to further skills while delivering value to projects.

### EDUCATION

#### Bachelor's Degree in Computer Science

University of Illinois 🎓 GPA: 3.7 📅 2023 📍 Champaign, IL

**Coursework:** *Software Engineering, Data Structures, Web Development, Database Management*

### TECHNICAL SKILLS

- Programming Languages:** Python, JavaScript
- Front-End Frameworks:** React, Vue.js
- Back-End Technologies:** Node.js, Django, Flask
- Database Management:** MySQL, PostgreSQL
- Version Control Tools:** Git, GitHub
- Testing Frameworks:** Jest, Mocha
- Containerization Tools:** Docker, Kubernetes
- API Development:** RESTful Services, GraphQL
- Development Methodologies:** Agile, Scrum
- Deployment Techniques:** CI/CD, Heroku

### EXPERIENCE

#### Full-Stack Software Developer

Creative Solutions Corp 📅 January 2025 - Present 📍 Chicago, IL

Lead developer on multiple full-stack web applications improving business operations. Collaborated cross-functionally for streamlined design aligned with user requirements and company goals. Championed robust testing and debugging ensuring top-tier quality.

- Crafted dynamic applications enhancing internal processes.
- Partnered with teams to understand user specifications.
- Executed rigorous tests maintaining best coding practices.
- Analyzed feedback leading to notable enhancement proposals.

#### Junior Software Engineer

Tech Ventures LLC 📅 June 2023 - December 2024 📍 Naperville, IL

Contributed to tool development aimed at boosting team efficiency and project oversight. Applied clean programming techniques with Python and JavaScript essential for both frontend and backend functionality.

- Supported creation of productivity-enhancing tools.
- Utilized modern frameworks integrating client requirements.
- Conducted peer reviews driving code quality forward.
- Participated in knowledge-sharing sessions fostering development culture.

### LEADERSHIP & AWARDS

- Recipient of the Campus Innovation Award for software solutions implemented in academic settings.
- Honored as 'Outstanding Project Leader' during university tech competitions.

## MY CAREER



- Full-Stack Software Developer at Creative Solutions Corp (1.4 Years)
- Junior Software Engineer at Tech Ventures LLC (1.5 Years)

## CERTIFICATIONS

- Certified JavaScript Developer 📅 2024
- Python Programming Certification 📅 2023

## PROFESSIONAL AFFILIATIONS

- Active member of the University Coding Club promoting collaboration among peers.
- Participant in local hackathons fostering innovation and teamwork.

## ADDITIONAL INFORMATION

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

## REFERENCES

AVAILABLE ON REQUEST