

# Hailey Olson

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**Email:** gwright@example.org

**Phone:** 001-744-261-4255x51239

**Location:** Brownside

**Hourly Rate:** \$68/hr

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## Summary

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Detail-oriented programmer with **3 years** of experience in software development and data science. Proficient in Python, C++, and Terraform with strong problem-solving abilities and expertise in Scrum methodologies. A collaborative team member with excellent cross-functional communication skills and public speaking capabilities.

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## Education

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### B.Sc. in Computer Science

Warsaw University of Technology

*Rank:* #50, *GPA:* 3.3

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## Skills

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- **Python:** Intermediate (3 yrs)
  - **C++:** Intermediate (3 yrs)
  - **Data Science:** Intermediate (3 yrs)
  - **Terraform:** Intermediate (2 yrs)
  - **Azure:** Beginner (1 yr)
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## Soft Skills

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- Scrum
  - Problem Solving
  - Conflict Resolution
  - Public Speaking
  - Cross-functional Communication
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## Languages

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- **English:** C2
  - **German:** B1
  - **Polish:** Native
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## Certifications

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- **Docker Certified Associate**  
Score: 758, Exp: 2026-09-16
  - **Google Cloud Professional**  
Score: 950, Exp: 2028-09-29
  - **Scrum Master Certification**  
Score: 896, Exp: 2028-01-30
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## Experience

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### Software Developer

**Company:** Tech Innovations Inc.

**Industry:** FinTech

**Size:** Startup

**Duration:** 2021 - Present

- Developed a **Mobile App** that improved user engagement by 30% through enhanced UI/UX design and integration of machine learning algorithms.

- Collaborated with cross-functional teams to create a **Machine Learning Pipeline** for financial data analysis, reducing processing time by 25%.

## **Junior Programmer**

**Company:** Creative Solutions LLC

**Industry:** Software Development

**Size:** Enterprise

**Duration:** 2020 - 2021

- Contributed to the development of a **Content Management System** tailored for clients in the retail sector, ensuring seamless content updates and user access management.
  - Assisted in the implementation of **Terraform** for infrastructure as code, enhancing deployment efficiency and reliability.
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