

SUMMARY

Brief description of your most important skills and experience. Highlight your key strengths and what makes you unique as a candidate.

EDUCATION

Your University

Bachelor of Science in Computer Science

City, State

Sep 20XX – May 20XX

EXPERIENCE

Company 1

Software Developer Intern

City, State

Month 20XX – Month 20XX

- Implemented X feature using Y technology, resulting in Z% performance improvement
- Developed X component with Y framework in collaboration with Z team, achieving A% improvement in B
- Enhanced X system using Y tool, collaborating with Z team to implement A feature and achieve B outcome
- Streamlined X process with Y technology, implementing Z feature and improving A metric from B% to C%

Company 2

Software Developer Intern

City, State

Month 20XX – Month 20XX

- Prototyped X tool using Y and Z technologies through collaboration with A team, enabling B outcome at C+ performance metric
- Developed X component in Y codebase with Z technology, allowing A users to achieve B functionality
- Accelerated X process using Y compression over Z protocol, achieving A% improvement in B metric for C datasets

PROJECTS

Project 1 – Description

- Designed X application for Y users using Z and A technologies, featuring B and C capabilities, and D deployment option

Project 2 – Description

- Engineered X platform using Y, Z, and A technologies, integrating B API for C functionality and D feature

Project 3 – Description

- Developed X application from scratch using Y technology, implementing A, B, C, and D features with E functionality

SKILLS

Languages: Python, JavaScript, Java, C++, Go, SQL, Bash/Shell, HTML/CSS

Frontend & Backend: React, Vue.js, Node.js, Express, Django, Flask, REST API, GraphQL

Database & Infrastructure: PostgreSQL, MongoDB, Redis, Docker, Kubernetes, Microservices, Message Queues

DevOps & Tools: Git, Linux, CI/CD, Jest, AWS, Azure, GCP, Nginx, Jenkins