# [YOUR NAME]

**Software Engineer**

[City, State] | [Phone] | [Professional Email] | [LinkedIn/Portfolio if useful]

## PROFESSIONAL SUMMARY

[2-3 lines: experience level, product or platform focus, strongest stack, and the type of engineering problems you solve.]

## CORE SKILLS

| | | | |
|---|---|---|---|
| Programming languages | Frameworks | Databases | Cloud platforms |
| APIs | Testing | CI/CD | Version control |

## PROFESSIONAL EXPERIENCE

**[Job Title]** | [Employer, City, State] | [Month Year - Present]

- [Action] [feature/system] using [languages/frameworks] for [users or business context].
- [Action] [performance, reliability, automation, or quality improvement] with a real outcome when known.
- [Action] cross-functional or code-review responsibility and include scope you can defend.

## PROJECTS

[Project name] | [Stack] | [What you built, your contribution, and result or use case.]

## EDUCATION

[Degree or relevant education] | [School] | [Year]

## CERTIFICATIONS / CREDENTIALS

[Relevant cloud/security/technical certification, if any]

*Template note: Replace every bracketed prompt with your own facts. Keep only skills, tools, duties, credentials, and metrics you can support.*