[FULL NAME]

Software Engineer | [Backend / Full-stack] | [Primary stack]

[City, Country] | [Phone] | [Email] | [LinkedIn / Portfolio]

PROFESSIONAL SUMMARY

Software engineer with [X] years building and operating [web / mobile / platform] services in [TypeScript, Java, Python]. Owned [service or feature] end to end, improving [latency / reliability / delivery speed] by [X]%. Comfortable in code review, on-call, and Agile teams.

WORK EXPERIENCE

Software Engineer | [Company] | [MM/YYYY] – Present

- Designed and shipped [feature/service] used by [X] users, reducing p95 API latency by [X]%.
- Cut production incidents by [X]% by adding monitoring, alerting, and automated rollback to the CI/CD pipeline.
- Led code reviews and mentored [X] junior engineers across [X] sprints.

Junior Software Engineer | [Previous company] | [MM/YYYY] – [MM/YYYY]

- Built [X] REST APIs in [stack] with [X]% test coverage.
- Migrated [module] to [new technology], reducing build time from [X] to [X] minutes.

EDUCATION

B.Sc. Computer Science / Software Engineering | [University] | [Year]

SKILLS

Languages: TypeScript, Java, Python, SQL

Frameworks: React, Node.js, Spring Boot, Next.js

Cloud & DevOps: AWS, Docker, Kubernetes, CI/CD, Terraform

Data & Testing: PostgreSQL, Redis, Jest, Unit & integration testing

CERTIFICATIONS

AWS Certified Developer – Associate | Amazon Web Services | [Year]

[Other certification]

PROJECTS & LINKS

[Project name] – [what it does, stack, result] | github.com/[you]/[repo]

Portfolio / GitHub: [link]

KEYWORD CHECKLIST (DELETE BEFORE SENDING)

Use the exact wording from the job post where true for you: REST APIs, microservices, CI/CD, Agile / Scrum, code review, unit testing, cloud (AWS/Azure), system design, SQL, Git.