[First Last Name]

Professional Science Teacher | STEM Educator

[Address] | [City, State ZIP] | [Phone Number]
[Email Address] | [LinkedIn URL] (optional)

PROFESSIONAL SUMMARY

[Brief 2-3 sentence statement highlighting teaching experience, STEM specialties, pedagogical strengths, and career goals.]

CERTIFICATIONS

[State Teaching License] â€" [State], [Year]

[Subject Certification, e.g., Secondary Science (Biology, Chemistry, Physics)], [Year]

EDUCATION

[Degree, e.g., Master of Education in Curriculum & Instruction]   *[Year]*
[University Name], [City, State]

[Degree, e.g., Bachelor of Science in Biology]   *[Year]*
[University Name], [City, State]

TEACHING EXPERIENCE

[Position Title], [School Name]   *[Yearâ€"Year]*
[City, State]
- [Describe key responsibilities, innovative teaching methods, curriculum developed, lab management, STEM initiatives, student engagement, or achievements.]
- [Highlight collaboration with staff, use of technology in classroom, assessment strategies.]

KEY SKILLS

| STEM Curriculum Design | Laboratory Instruction | Classroom Management | Google Classroom / |
| LMS | Differentiated Instruction | Project-Based Learning | Data-Driven Assessment |

PROFESSIONAL MEMBERSHIPS

[Association Name, e.g., National Science Teachers Association (NSTA)]

[Other relevant membership]

HONORS & AWARDS

[Award Name], [Institution or Organization], [Year]