

[Your Full Name]

[Address line] | [City, State ZIP] | [Email Address] | [Phone Number] | [LinkedIn URL]

PROFESSIONAL SUMMARY

[Brief summary highlighting your experience, key skills, and career objective as a process/chemical engineer.]

EDUCATION

[Degree, e.g., B.Sc. in Chemical Engineering] | [University Name], [Location] | [Year Completed]

Relevant Courses: [Course 1], [Course 2], [Course 3]

GPA: [Your GPA, if above 3.0]

PROFESSIONAL EXPERIENCE

[Job Title, e.g., Process Engineer] | [Company Name], [Location] | [Month Year] - [Month Year]

[Responsibility/accomplishment 1]

[Responsibility/accomplishment 2]

[Responsibility/accomplishment 3]

PROJECTS

[Project Title] | [Month Year] – [Month Year]

[Brief description of your role, methodology, and key results.]

SKILLS

Chemical Process Design

Process Simulation (Aspen HYSYS, CHEMCAD, etc.)

Data Analysis

Process Optimization

Technical Documentation

[Add other relevant skills]

CERTIFICATIONS & TRAININGS

[Certification Name] – [Issuing Organization] | [Year]

[Training Name] – [Provider] | [Year]

PROFESSIONAL AFFILIATIONS

[Organization Name] – [Membership Type], [Year Joined]