

# [Your Full Name]

[Address Line 1] | [City, State, ZIP] | [Phone Number] | [Email Address] | [LinkedIn Profile] | [Portfolio/Website Link]

## Professional Summary

A highly motivated and detail-oriented individual with a passion for [specific field or skills, e.g., "technology and problem-solving"]. Possesses a strong foundation in [relevant area, e.g., programming and development] and hands-on experience in [list 1-2 key skills or domains]. Proven ability to contribute effectively in team environments and independently. Seeking to apply skills to [target job/field, e.g., software development] roles.

## Education

[Your Degree, e.g., Bachelor of Technology in Computer Science]

[Your College/University Name], [City, State]

[Expected Graduation Date or Graduation Year]

Relevant Coursework: [List a few relevant courses]

Achievements: [Academic honors, scholarships, high GPAs, etc.]

## Professional Experience

IEEE Education Society Kerala Section - Student Intern

[Dates of Internship]

- Contributed to [specific tasks or responsibilities, e.g., organizing technical workshops or creating educational content].
- Collaborated with a team to [impact or result achieved].
- Gained hands-on experience in [relevant tools/skills].

Membership Development Sub-team Member

[Dates of Membership]

- Actively participated in strategizing and implementing membership growth initiatives.
- Assisted in organizing [events/activities] to improve member engagement.
- Played a key role in [specific outcome, e.g., increasing membership by X%].

## **Skills**

- Programming Languages: [e.g., Python, JavaScript (or basics of these languages)]
- Technical Tools: [e.g., Git, VS Code, or other tools you've used]
- Soft Skills: Teamwork, Communication, Problem-Solving, Adaptability
- Certifications: [Any relevant certificates, like online courses or coding challenges]

## **Projects**

[Project Name]

[Brief description of the project, technologies used, and outcomes achieved. For example,

"Developed a basic calculator

app using Python, allowing users to perform simple arithmetic operations."]

[Project Name]

[Description with technologies/tools and any measurable outcomes.]

## **Interests**

[Relevant interests aligned with your career goals, e.g., software development, web design, AI, etc.]