

[Your Name]

[Your Address]

[City, State, ZIP]

[Phone Number]

[Email Address]

Objective:

Highly motivated and dedicated student with strong knowledge in Python, C, and web development seeking an opportunity to apply and further enhance my skills in a professional setting.

Education:

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

[Degree Program, Major]

[Expected Graduation Date: Month, Year]

Relevant Coursework:

- Introduction to Computer Science
- Data Structures and Algorithms
- Object-Oriented Programming
- Web Development
- Database Management Systems
- Software Engineering

Skills:

Programming Languages: Python, C, HTML, CSS, JavaScript

Frameworks and Libraries: Django, Flask, Bootstrap

Database Management: MySQL, SQLite

Version Control: Git

Operating Systems: Windows, Linux

Problem-solving and critical thinking

Strong analytical and organizational skills

Excellent communication and teamwork abilities

Projects:

1. Web Development Project - [Briefly describe the project, including your role, technologies used, and outcomes achieved.]
2. Python Scripting Project - [Briefly describe the project, including your role, technologies used, and outcomes achieved.]
3. C Programming Project - [Briefly describe the project, including your role, technologies used, and outcomes achieved.]

Experience:

Intern, [Company/Organization Name], [City, State]

[Dates of Internship]

- Assisted in developing and maintaining web applications using Python and Django framework
- Collaborated with a team of developers to implement new features and fix bugs
- Conducted code reviews and provided feedback to improve code quality
- Participated in daily stand-up meetings and actively contributed to project discussions

Additional Information:

- Completed online courses and tutorials to further enhance knowledge in programming languages and web development
- Participated in coding competitions and hackathons to showcase skills and problem-solving abilities
- Active member of [University/College] Computer Science Clubs