

This slide shows some of my design choices. I used best practices like clear modern fonts, interesting pictures, and ample white space. The page also has consistent columns and layouts as you scroll down. I used the colors from the CFCC style guide to ensure a consistent look with other CFCC web pages and material.

Simulation and Gaming Degree. **Unleash your creativity!**

Embark on an adventure that will change your life and turn your passion for gaming into a lucrative career. Dive into the world of virtual reality, strategy, and immersive simulations! CFCC's cutting-edge program is designed to level up your skills and land you in the heart of the gaming industry.

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Capture their attention



Clear, modern fonts

Ample white space



Outlook:

25% job growth, average salary of \$109,000.



Degree Type:

2-Year Degree or 1-Year Certificate.



Start Date:

Classes start August or January.




Location:


Wilmington Campus.


My attempt at innovation: The animated blue ribbon guides students’ eyes to important and compelling content and then fades out.


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Animated visual element that guides their eyes to important content

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Experienced Faculty, Affordability, Personal Attention, and Flexibility are just a few of the reasons why CFCC stands out in the educational landscape.

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**Experienced Faculty**
Our instructors have industry experience and expertise that will greatly enhance the quality of your education.


**Personal Attention**
Many CFCC classes have smaller class sizes compared to larger universities, allowing for more personalized attention from instructors.


**Industry-Relevant**
Our curriculum is regularly updated to reflect the latest trends, technologies,


**Flexibility and Pathways**
Flexible scheduling options, online courses, and multiple pathways to meet


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**Flexibility and Pathways**
Flexible scheduling options, online courses, and multiple pathways to meet your goals.

Curriculum:

What will I learn with a Simulation and Gaming Degree?

Answer: Students learn foundational principles, theories, and techniques, including game design, simulation development, graphics, multimedia, UX/UI design, and simulation/gaming technologies. Through hands-on projects and case studies, students explore real-world applications across industries. Emphasis is placed on project management, collaboration, and culminates in a capstone project or internship, equipping students with the skills needed for careers in gaming, simulation, education, and beyond.

1-Year Certificate

2-Year Associate's Degree

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This slide shows some of my choices for content selection. I used a catchy headline that grabs attention, a clear call to action, concise and focused content, and visually appealing images/text.

Compelling Headline


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Clear call to action


Visual appeal




Concise and focused

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This shows some of the UI and UX elements. I kept consistent colors and branding, readable and accessible fonts, and present information in a clear way (using white space and a single call to action).

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Consistent colors / branding

Readable fonts / contrast



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This slide shows some of the web design best practices. The page is built responsive and is designed for mobile devices. It also has fast page loads, accessibility best practices (such as alt text for images) and SEO best practices (appropriate use of H1, H2 for example).



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