**Home Page: Overview of CSE Resource**

**CSE Resource: A Technical Learning Library**

CSE Resource is designed to support students who are studying CSE, ITM, Math, Cybersecurity, DS, WDD, and ECEN. This website provides structures access to course materials, recommended study resources, and a collaborative space for students and professors. Students who are off-track, or just looking for extra learning materials, CSE Resource serves as an online library made to help them stay on track, or ahead.

**Why CSE Resource?**

While you could search the course and then study the articles that show up, CSE Resource already has everything in one place. It saves students time from having to find their own resources. Additionally, the comment sections makes things more personal. Students can learn from the resources listed, as well as ones from other students and professors.

**Why Students Will Visit CSE Resource**

Students will come to CSE Resource to find materials for their coursework, or to be prepared for future classes. They can have additional learning opportunities and get advice and suggestions for their peers and professors. Many students struggle with technical subjects, especially when they aren’t actively enrolled in a class. CSE Resource bridges this gap by offering categorized study materials that align with their courses.

**Course Materials Page**

**Self-Paces learning**

Students can learn even when they aren’t enrolled in that course, meaning they can take as much or as little time as they need.

**Questions Answered by CSE Resource**

* What are the best resources to help learn this technical topic?
* What articles or books do professors suggest for this course?
* How can I stay on track when I’m not taking classes?
* Where can I find what resources other students who took this class found helpful?

**Browsing Courses**

Students can explore a list of courses within their department.

**Accessing Study Materials**

Each course page includes links to articles, books, and additional recourses.

**Navigation and Engage in User Experience**

**Website Navigation**

CSE Resource is designed for easy and simple navigation. The homepage provides a list of available categories: CSE, ITM, Math, Cyber, DS, WDD, and ECEN. Clicking on a category will lead to a list of courses within that category. Each course page has a collection of study resources. The comment section at the bottom of each course page allows for additional contributions from students and professors.

**Engage in Discussion**

A comment section allows students and professors to share additional materials, and feedback, on courses.

**Planned Pages**

* Home Page: An introduction to the site with links to different categories.
* Course List Page: A list of courses within each department.
* Course Materials Page: Study resources and a comment section for each individual course.

A black background with a black square

AI-generated content may be incorrect.A black background with a black square

AI-generated content may be incorrect.A black background with a black square

AI-generated content may be incorrect.A black background with a black square

AI-generated content may be incorrect.A black background with a black square

AI-generated content may be incorrect.A black background with a black square

AI-generated content may be incorrect.A black background with a black square

AI-generated content may be incorrect.A black background with a black square

AI-generated content may be incorrect.A black background with a black square

AI-generated content may be incorrect.A black background with a black square

AI-generated content may be incorrect.A black background with a black square

AI-generated content may be incorrect.A black background with a black square

AI-generated content may be incorrect.A black background with a black square

AI-generated content may be incorrect.A person typing on a computer

AI-generated content may be incorrect.A screenshot of a computer

AI-generated content may be incorrect.A computer screen with text on it

AI-generated content may be incorrect.A close up of a computer motherboard

AI-generated content may be incorrect.