MiniWebPostings:-

1.) "MiniWebServer": A Discussion on Security

 Hello everyone!

In this assignment, we are learning about the basics of HTTP messages and how they interact between a web client and server. As we delve deeper into the world of web development, it's important to consider the security implications of our code. So, I wanted to start a discussion about the measures we can take to protect our MiniWebServer and its users from malicious attacks.

What kind of attacks should we be most wary of when it comes to MiniWebServer? Are there any best practices that we can follow to secure our MiniWebServers?

Looking forward to your thoughts and experiences! Let's keep the discussion going!

2.) Adding HTTPS support to your MiniWebServer

 Hey guys!

I have this bright idea of adding HTTPS support to our MiniWebServer. I know that HTTPS provides a more secure connection and I want to learn how to implement that on my MiniWebServer to make it as secure as possible. I was wondering if any of you could help me out and guide me in the right direction?

What steps do I need to follow to add HTTPS support to my MiniWebServer?  
Are there any specific tools or libraries that I should use to achieve this?  
What are the potential challenges that I might face while implementing HTTPS support and how can I overcome them?

I would really appreciate it if you could help me out to learn something new. Looking forward to hearing back from you!