You

I want to write a linkedIn post providing an update of my time at BCFT, I want to include the following notes:

- Been here over a month now (since July 17)
- Thoroughly enjoying my time so far
- Big thanks to everyone, especially James Hobson and Kirsten Trenell for supporting me and helping me with my work
- Internship ending soon, 20th September
- Done plently of AI research and started experimenting and developing some potential solutions
- Received vast and extensive oevrview of organisation, how work and function and role of IT in professional setting
- Overall ben great experience and hope helps me in future nedeavors

Copilot

Here's a draft for your LinkedIn post:

Exciting Update from My Internship at BCFT!

I've been at BCFT for over a month now (since July 17), and I'm thoroughly enjoying my time here. A big thanks to everyone, especially James Hobson and Kirsten Trenell, for their incredible support and guidance.

As my internship is ending soon on September 20th, I wanted to share some highlights:

- Engaged in extensive AI research and started developing some potential solutions.
- Gained a comprehensive overview of the organization, understanding how it operates and the crucial role of IT in a professional setting.

Overall, it's been a fantastic experience that I believe will greatly benefit my future endeavors.

Feel free to tweak it as needed! How does this sound to you?

You

Slightly off the topic of the linkedin post, can you tell me what RGB or hexadecimal colour the area circled in red corresponds to in the attached image:

Copilot

To determine the RGB or hexadecimal color of the area circled in red in your image, you can use an online color picker tool. Here are a couple of options:

- 1. **RedKetchup Color Picker**: This tool allows you to upload your image and click on the specific area to get the color code in various formats, including HEX and RGB
- 2. **Pixelied Image Color Picker**: Another user-friendly tool where you can upload your image and select the area to find the exact color code

Simply upload your image to one of these tools, and you'll be able to pinpoint the exact color you're looking for. If you need any further assistance, feel free to ask!

Learn more: 1. <u>redketchup.io</u> 2. <u>pixelied.com</u> 3. <u>youtube.com</u> 4. <u>cantonfair.net</u> 5. <u>indiafillings.com</u> 6. <u>appwrk.com</u> 7. <u>slideserve.com</u> 8. <u>rapidtables.com</u> 9. <u>colorfromimage.com</u>

Conversation by Fifa Utuber with Copilot on Thursday, Aug 29 & Friday, Aug 30 2024