Computer specs:

Processor: Intel Core i9 9900K, S 1151, Coffee Lake Refresh, 8 Core, 16 Thread, 3.6GHz, 5.0GHz Turbo

CPU Cooler: Corsair Hydro Series H100i PRO

Graphics: GeForce RTX 2080 Ti 11GB

Memory: 32GB (2x16GB) 3000MHz Corsair Vengeance RGB pro LPX DDR4

SSD: 1TB M.2 Performance NVMe SSD/Solid State Drive

Hard Drive: 4TB Seagate 5400RPM 256MB Cache SATA-III Hard Drive

Optical Drive: None

Motherboard: MSI MPG Intel Z390 AC WiFi 9th Gen ATX Motherboard

Power Supply: Corsair 850W TX850M Gold Hybrid Modular Power Supply/PSU

Case: Game Max Starlight Tempered Glass

The investigation will start by first taking note of anyone who has used // has access to the computer, everyone here will have their names taken down and put on a list.

Everyone who had used the computer since the client's last encounter will be questioned about their whereabouts and asked for an alibi between the suspected times.

The 2 people who will be focused on would be 1. The person who found and reported the content and 2. The last person on the computer before them.

All logins, userdata, cached files, history, computer use, last modified files will be used to find out who put the files on the computer.

The last modified times on the files can be used to tie the files to either the culprit or to a time where the young woman wouldn’t have been using the computer to prove her innocence.