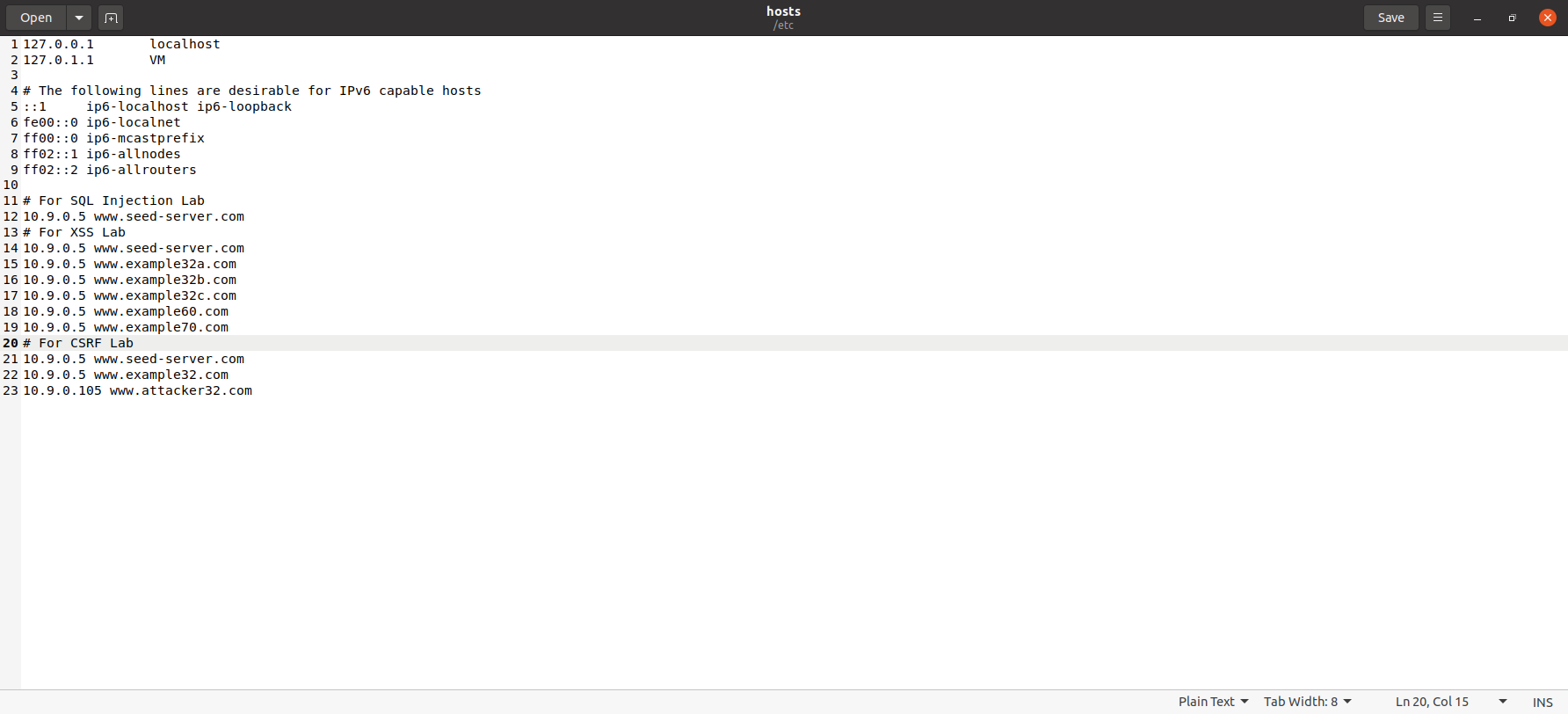
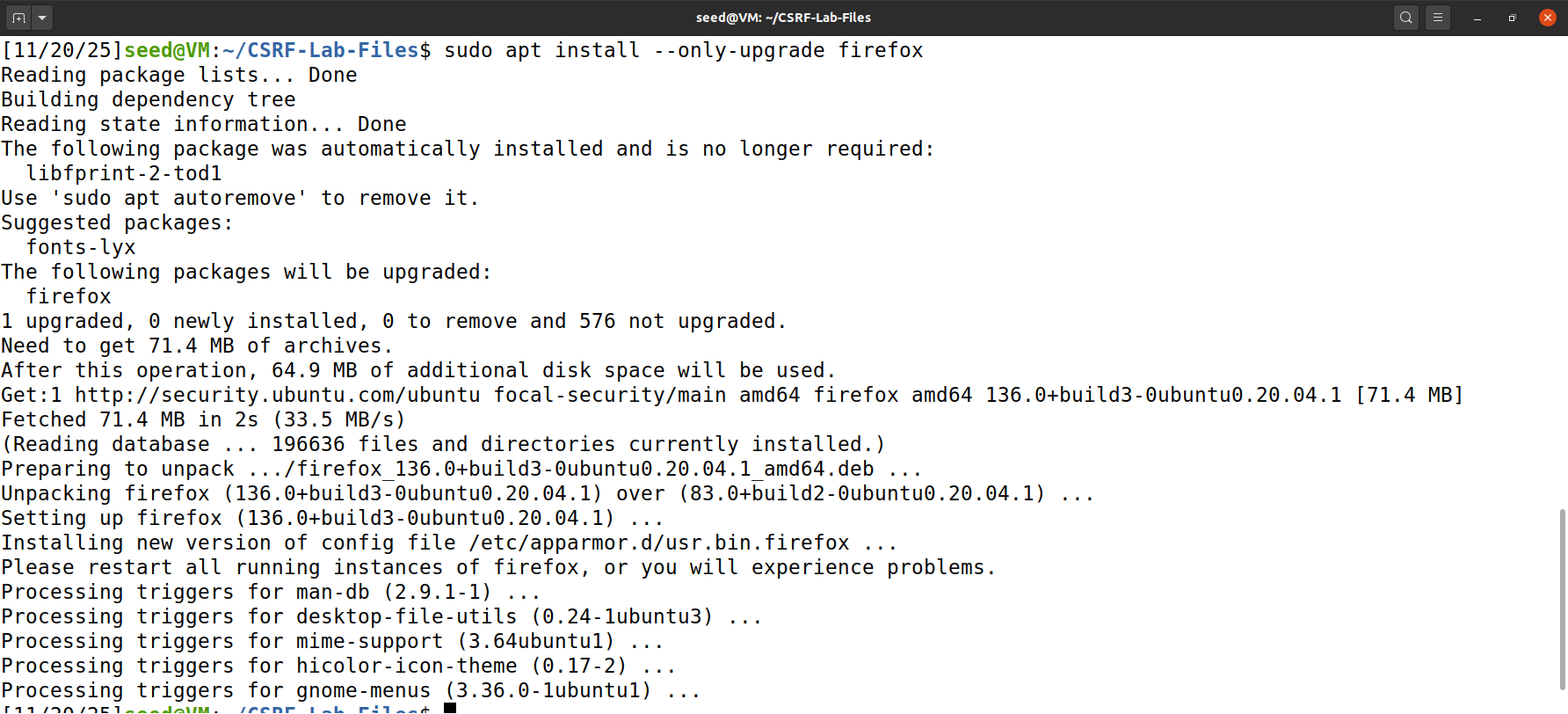
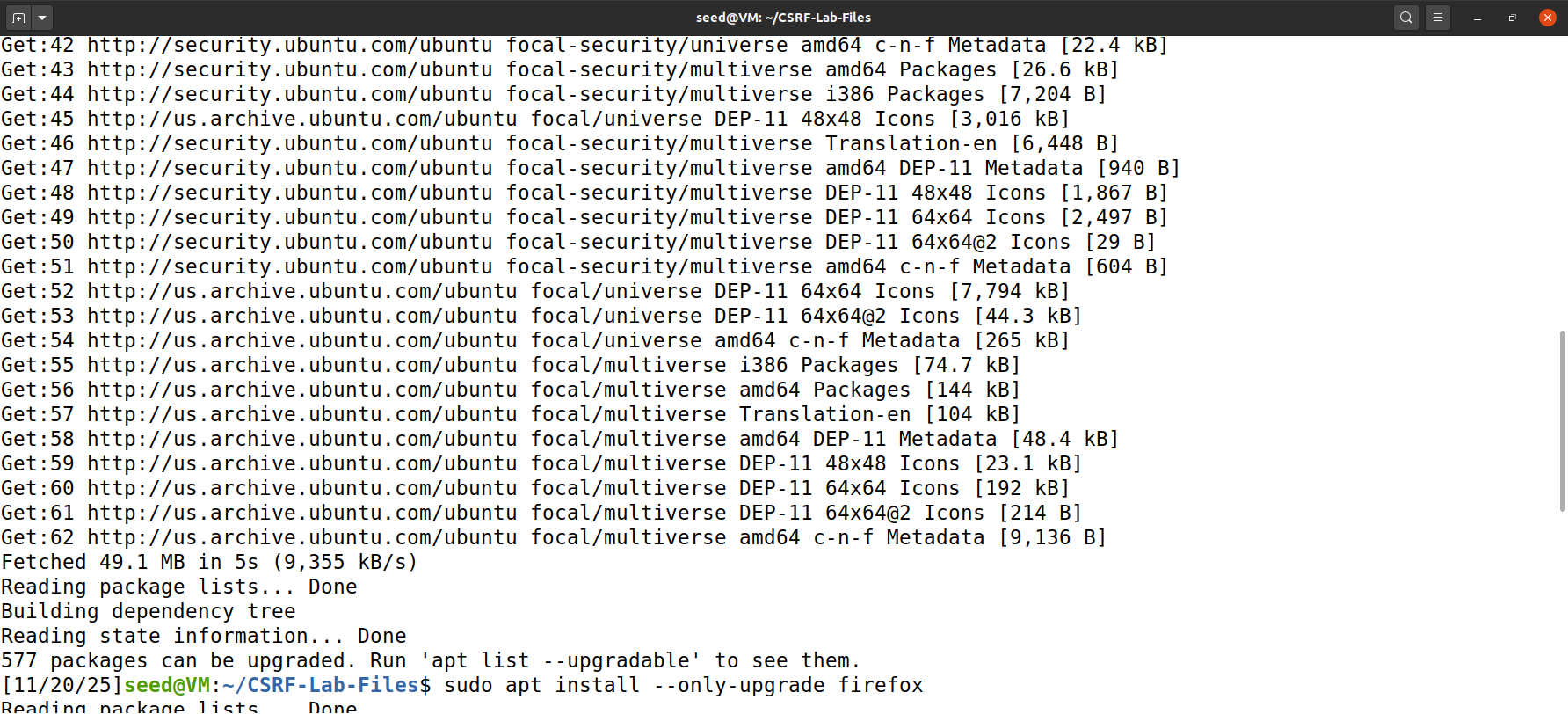
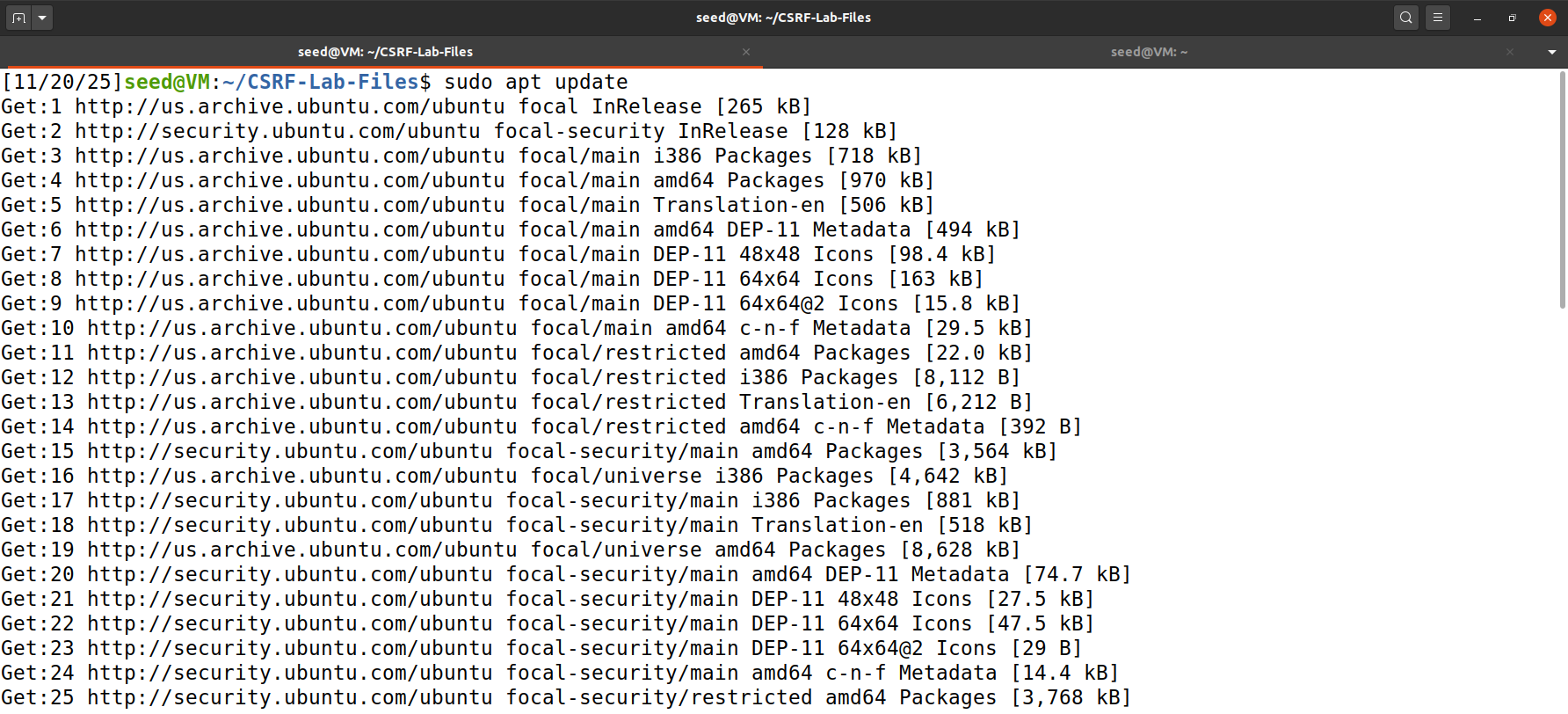
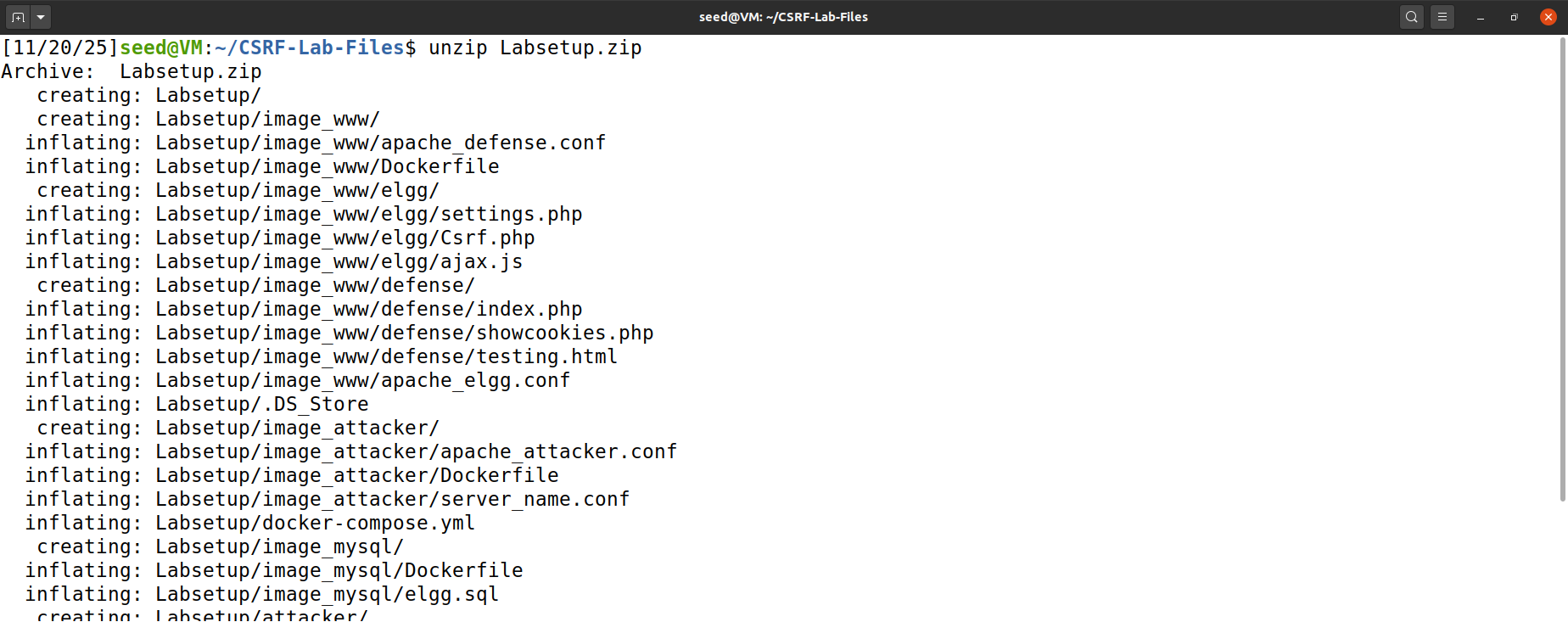
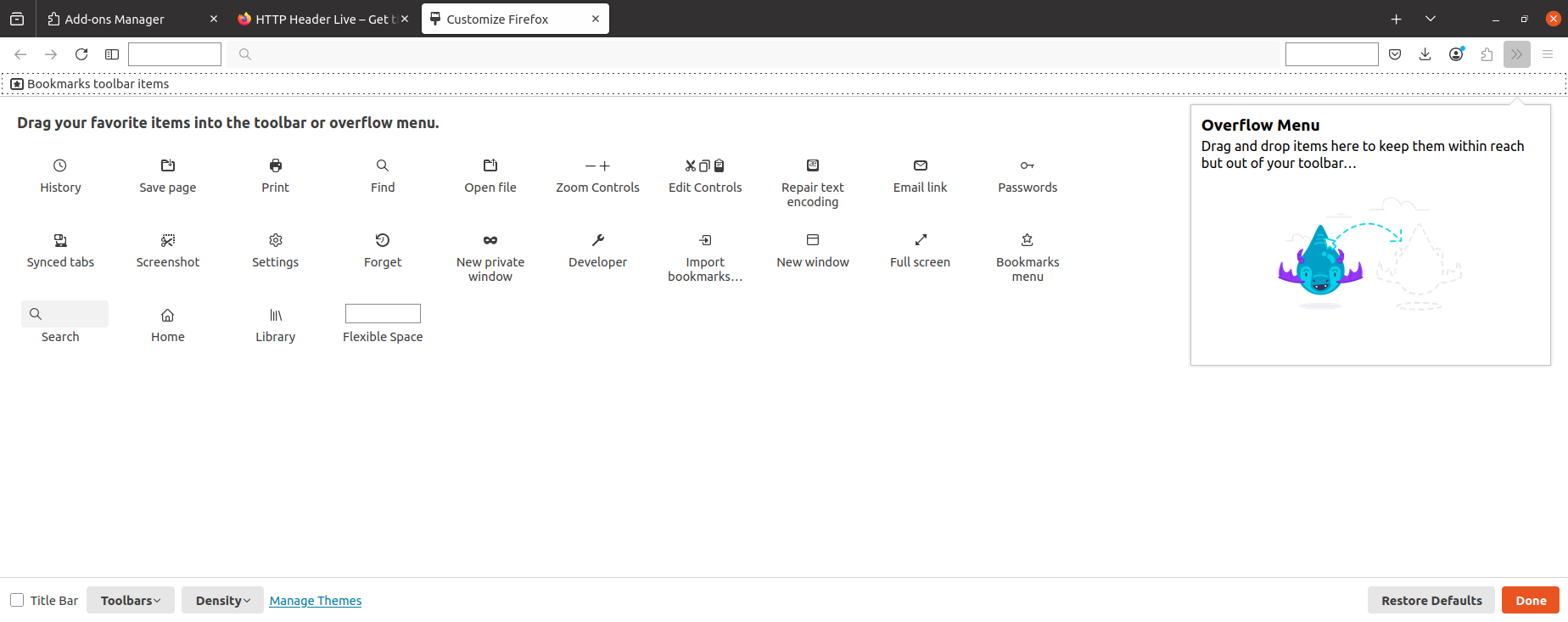
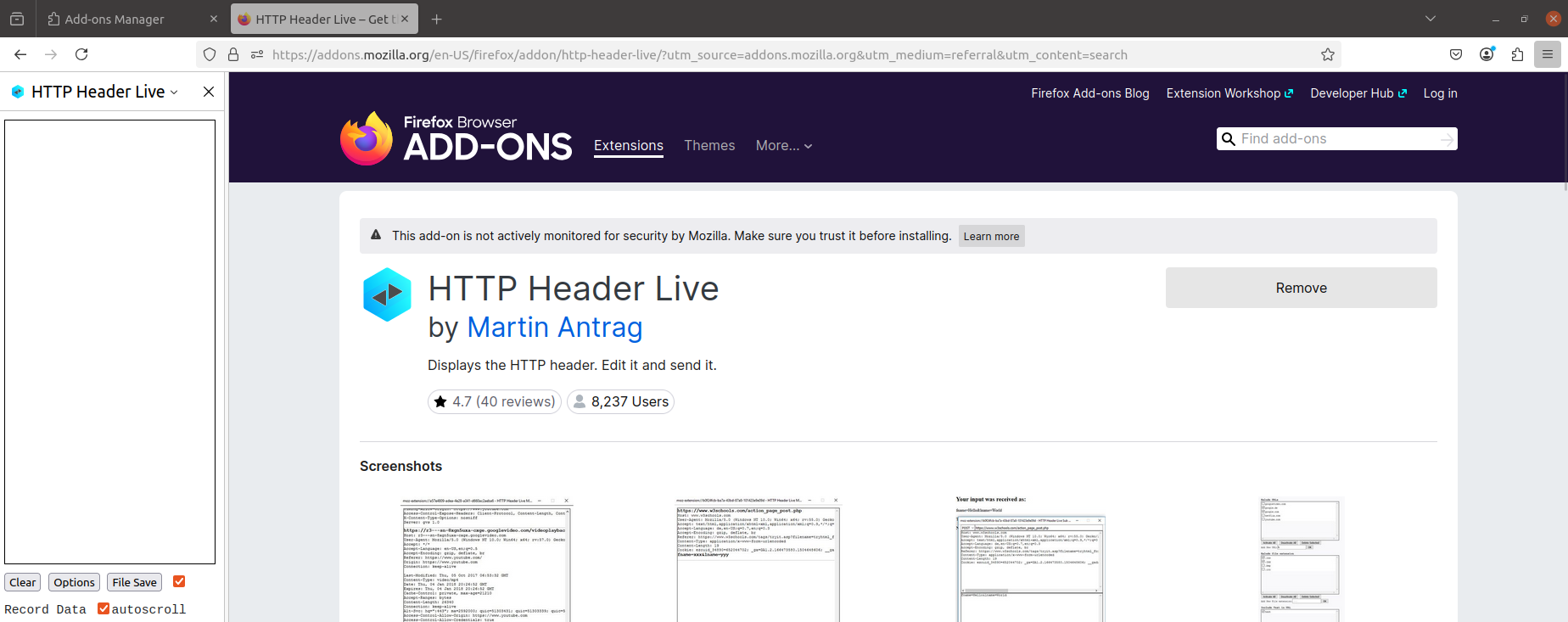
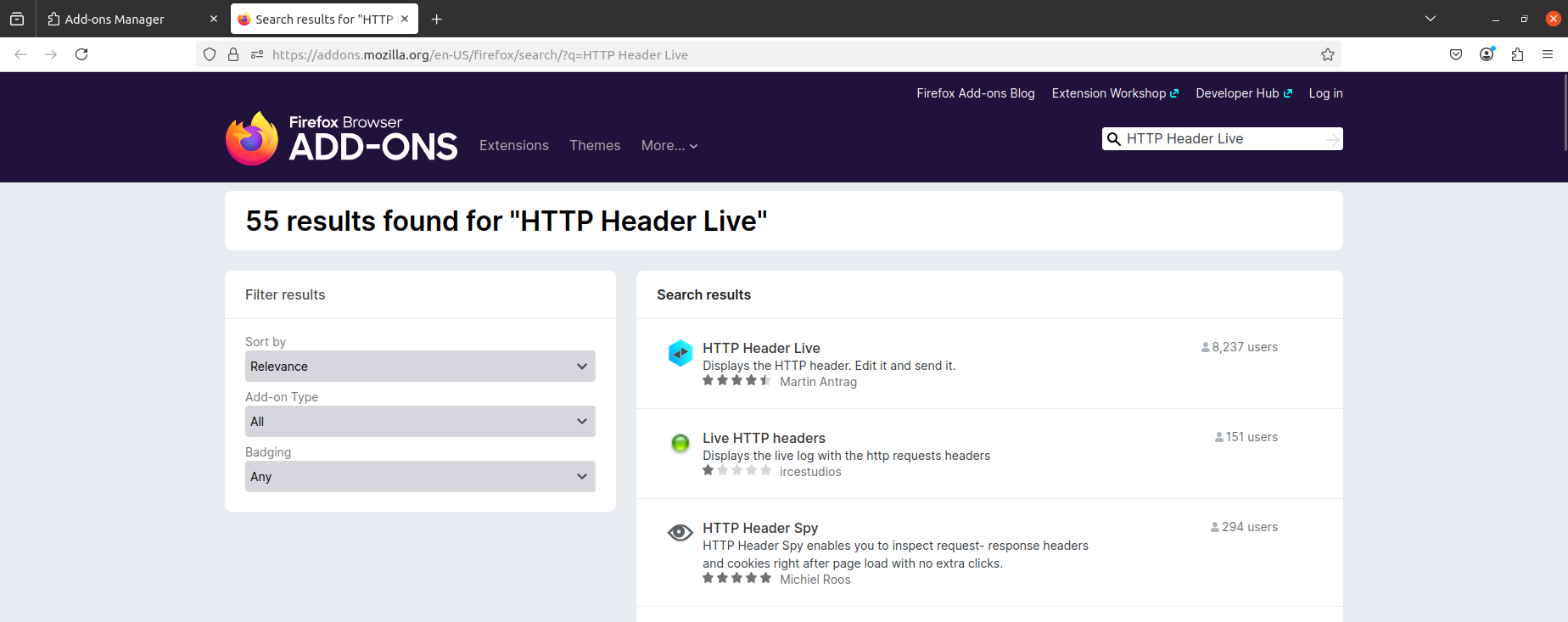
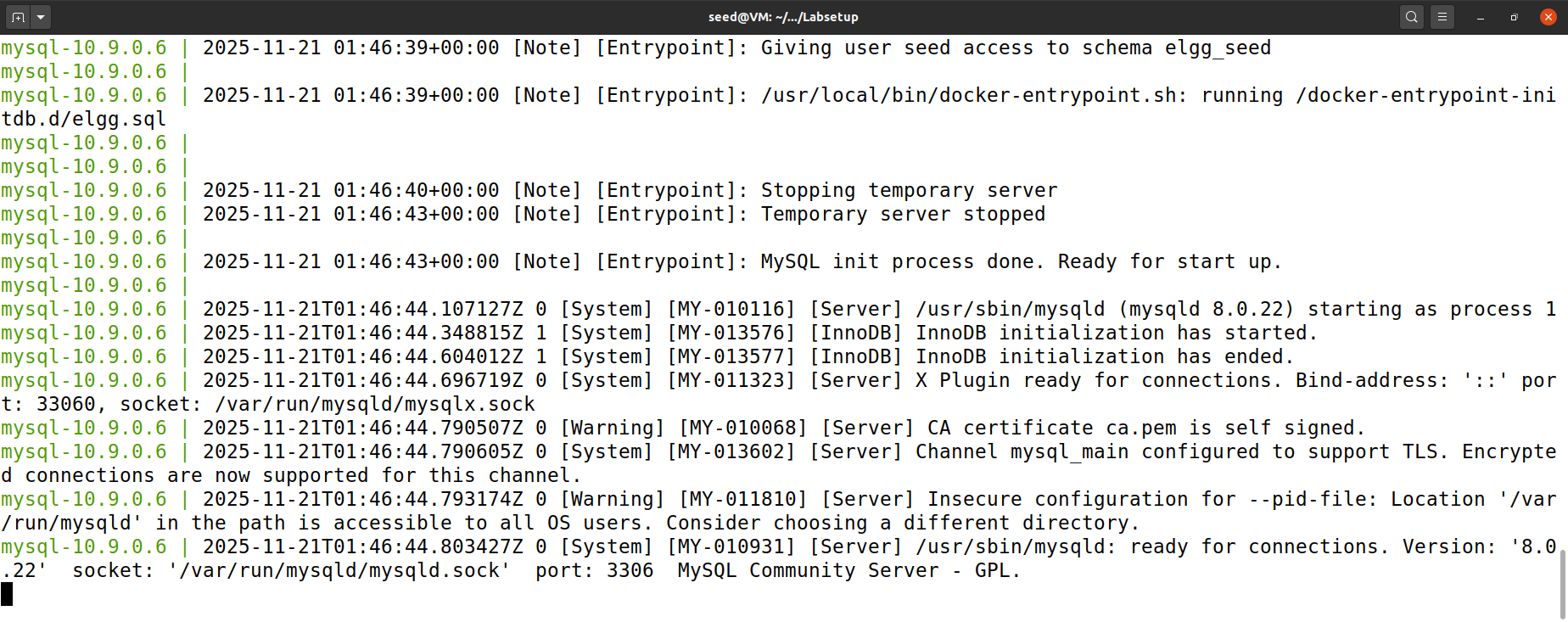
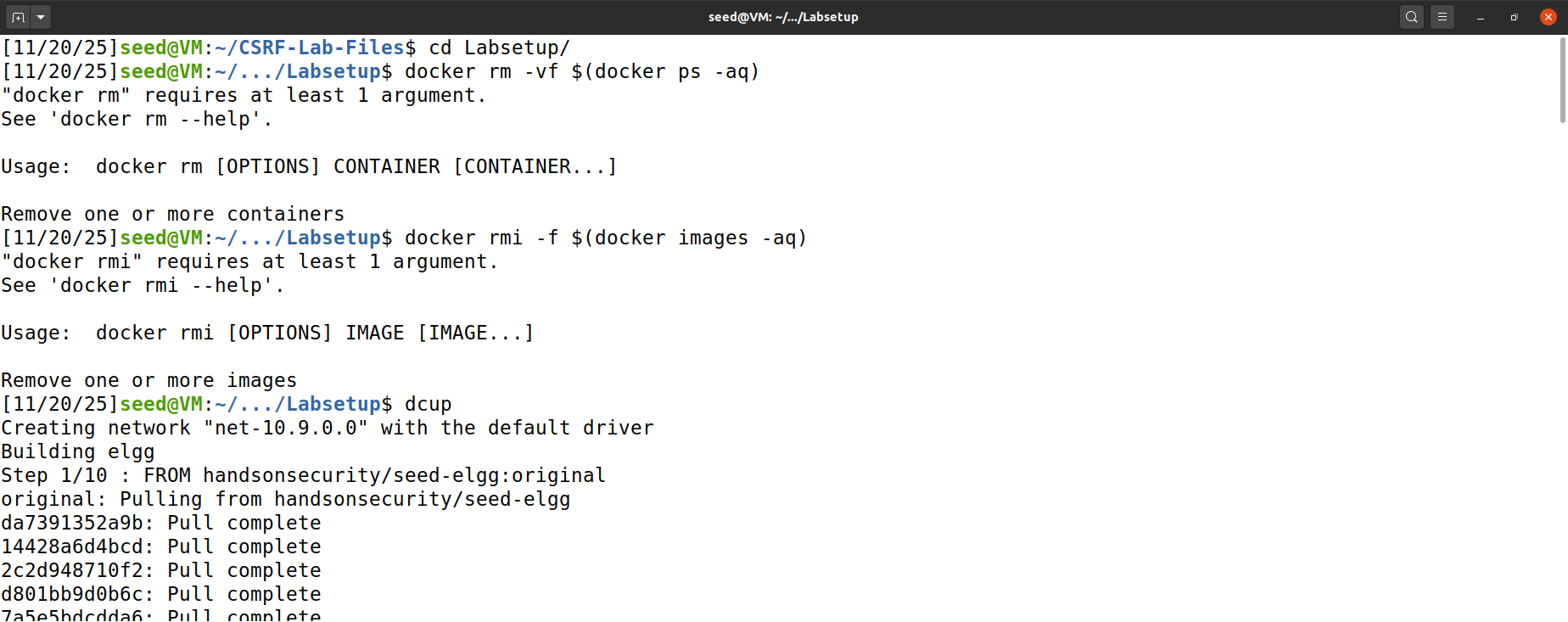
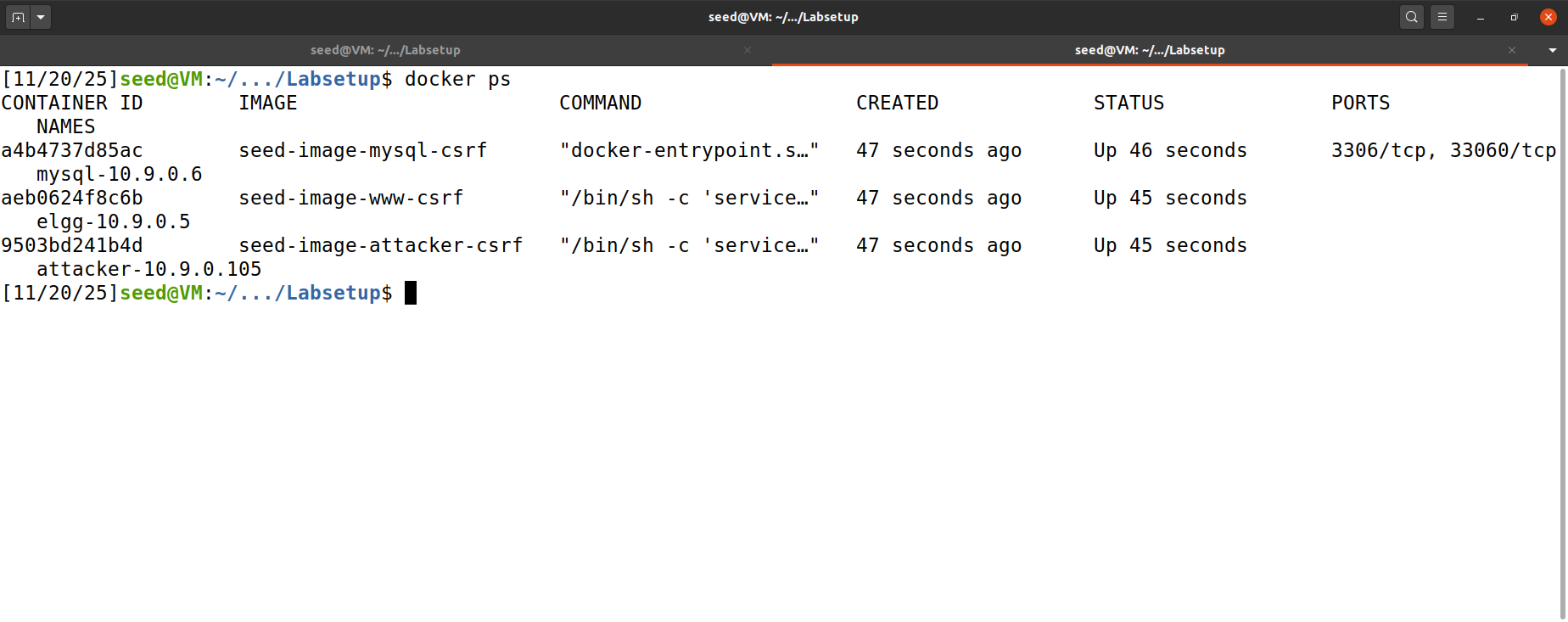
## LAB 08: Cross Site Request Forgery (CSRF) Attack

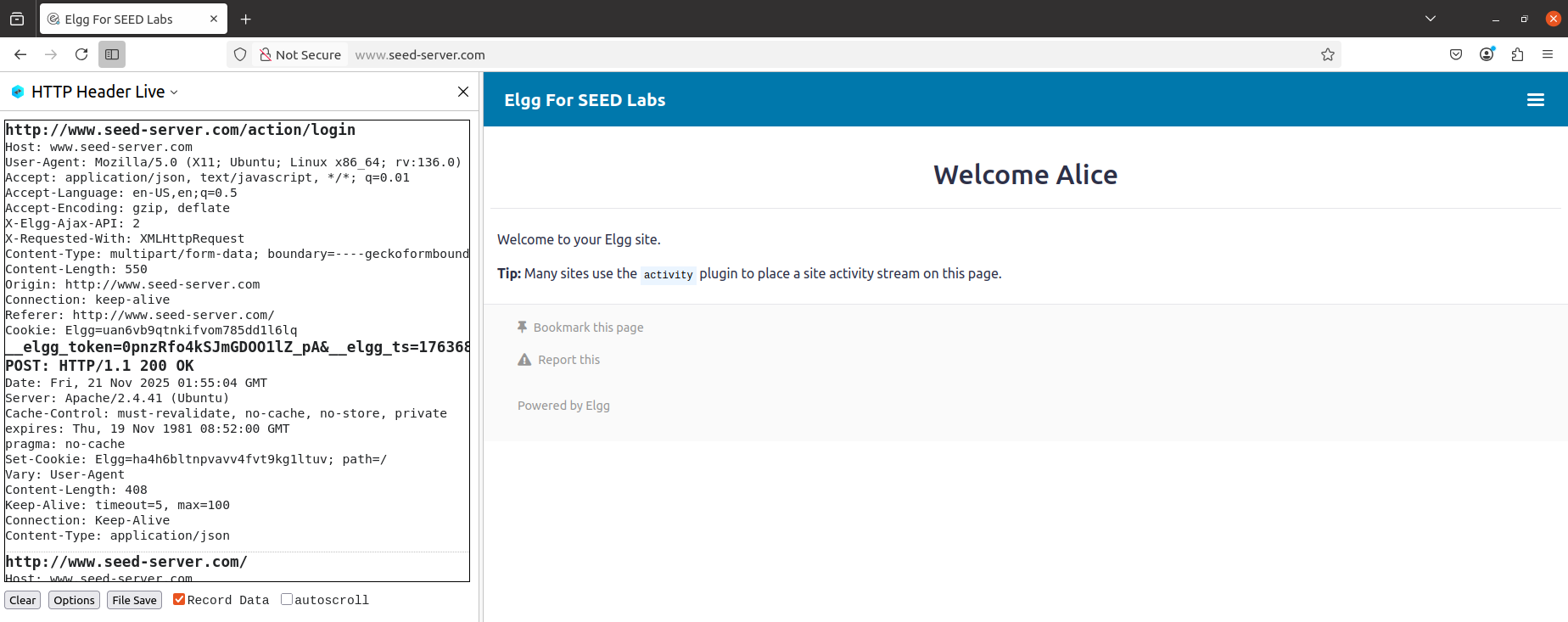
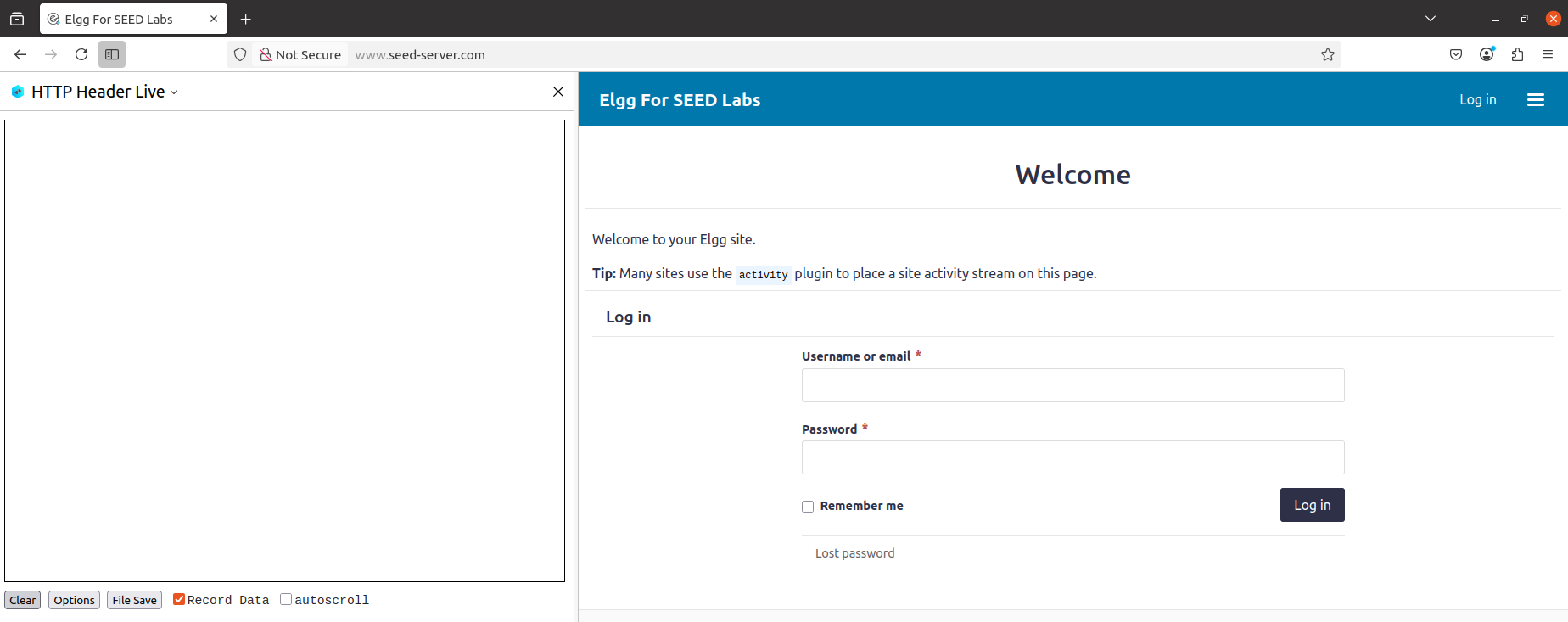
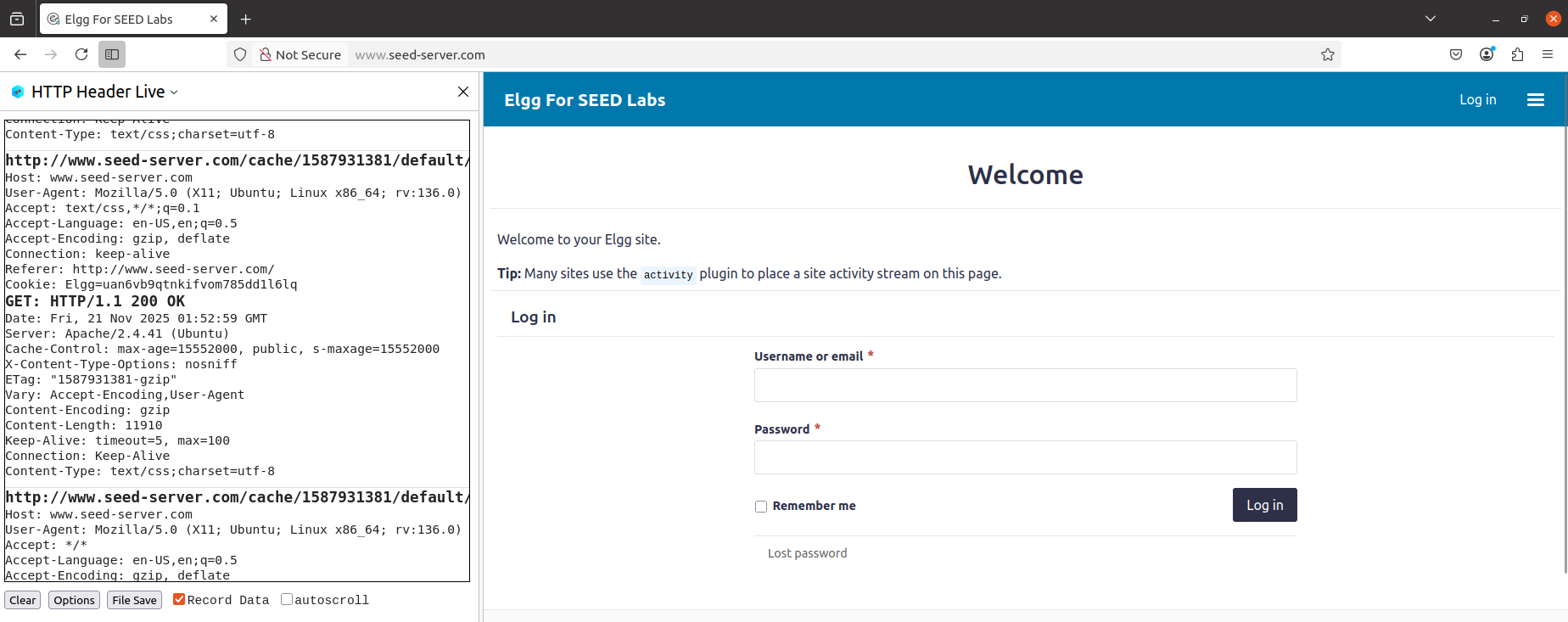
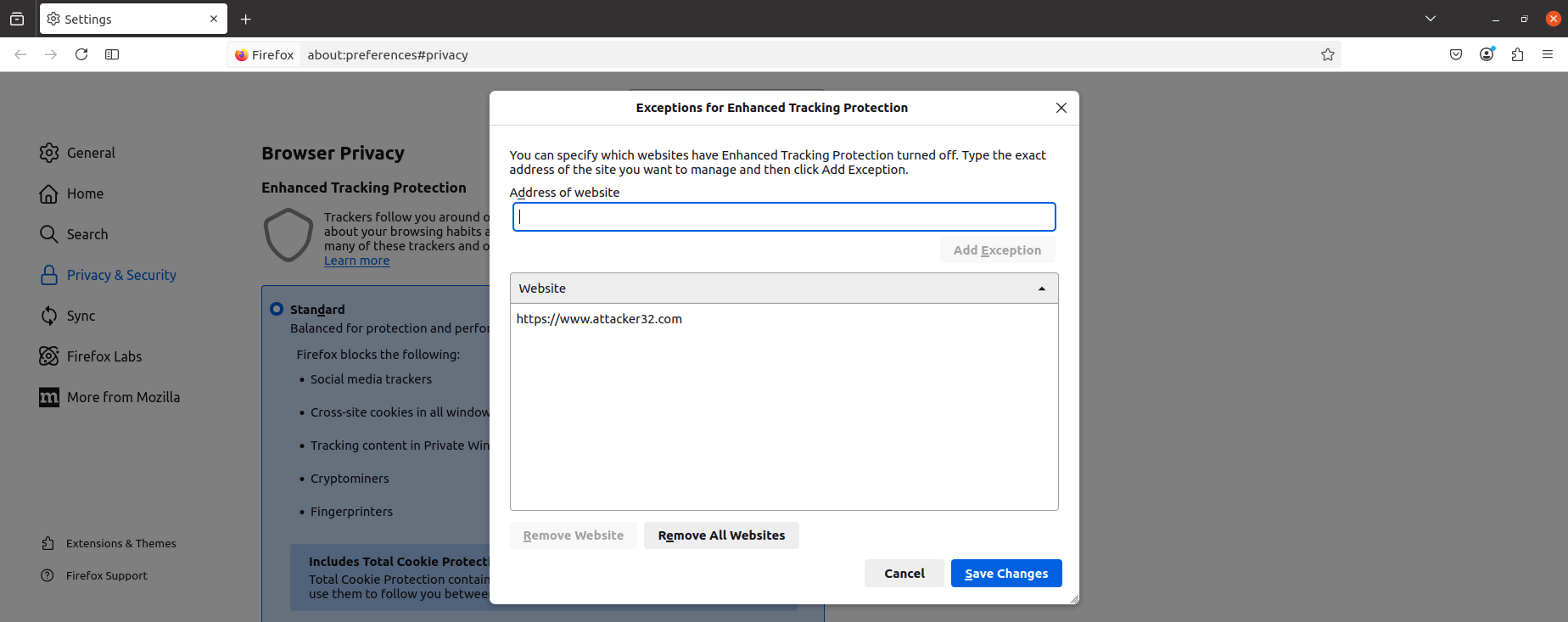
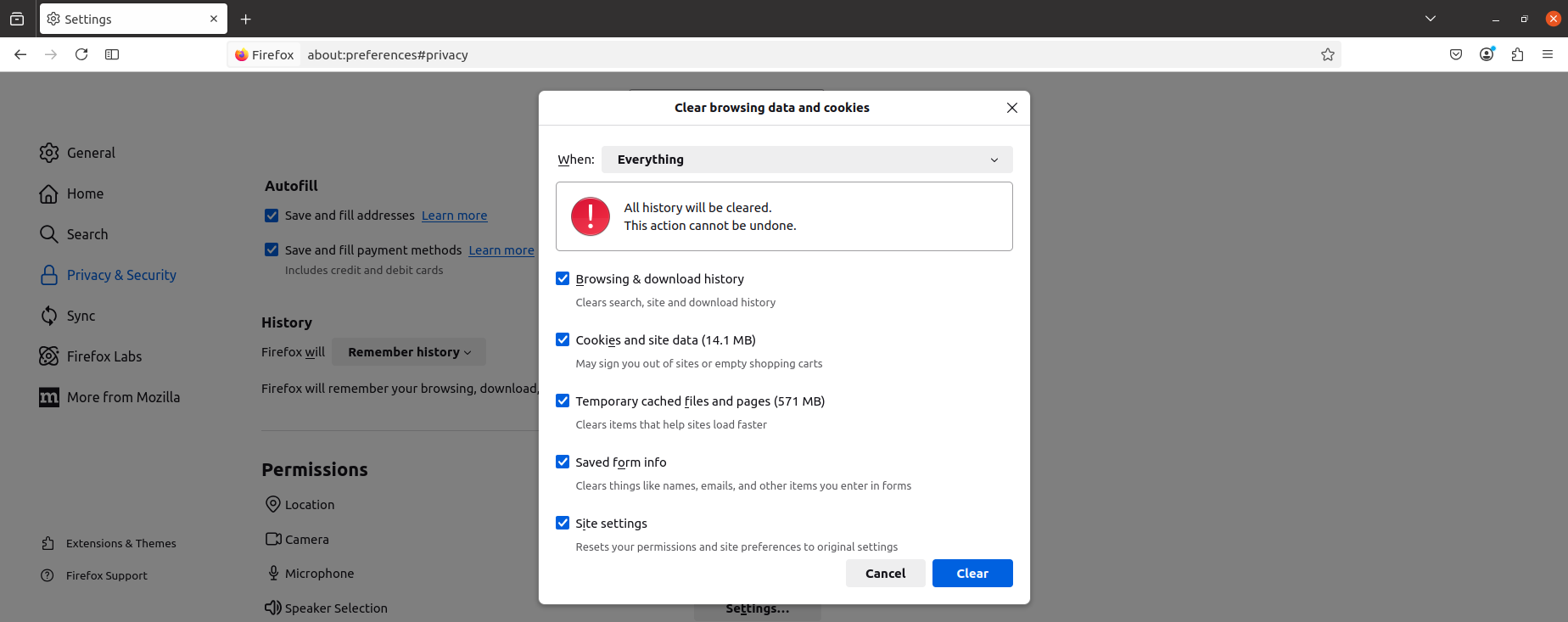
**Name: S M AHSANUL KABIR**

### Lab Setup:

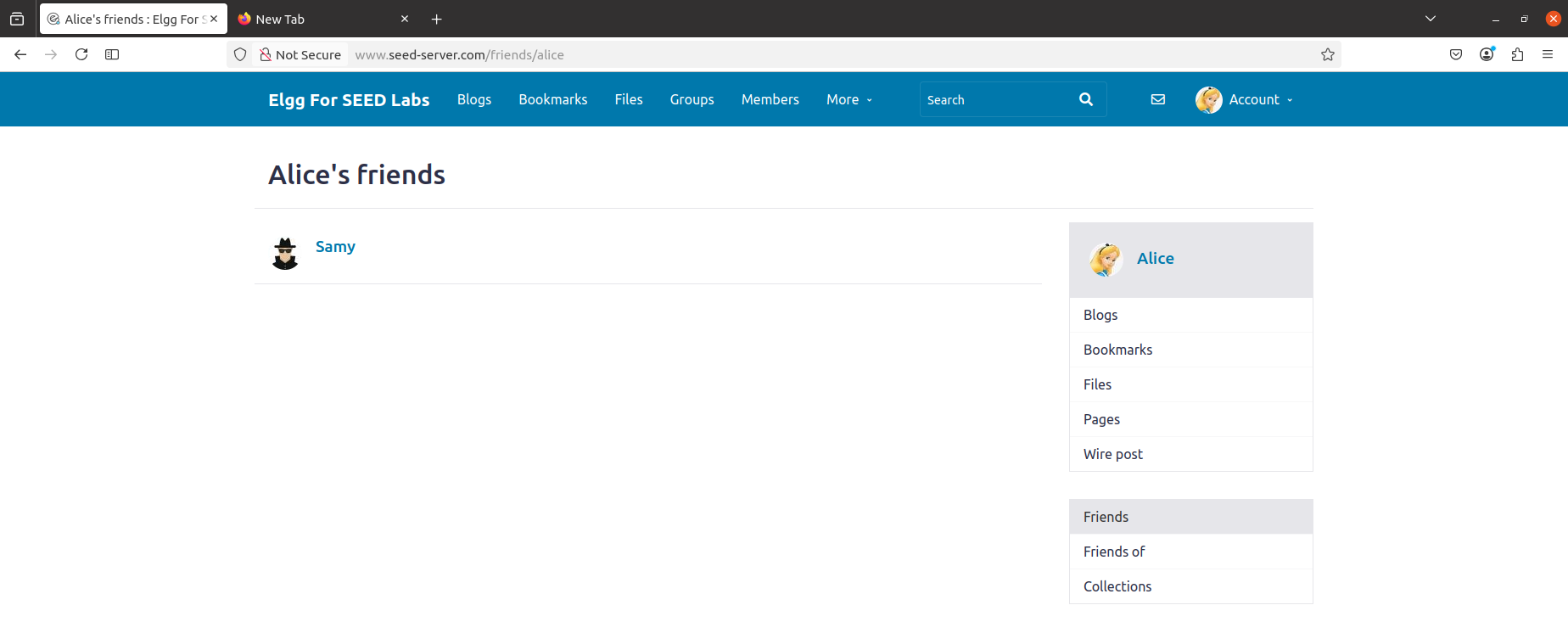
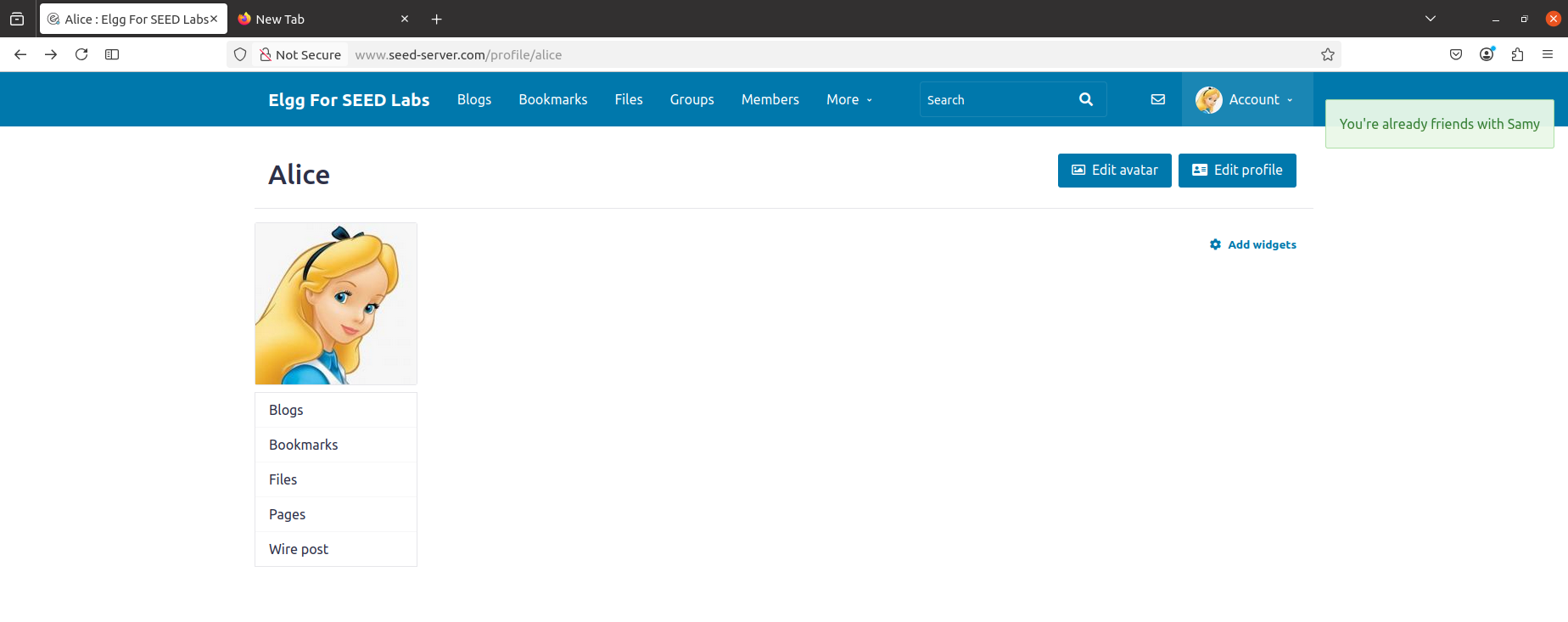
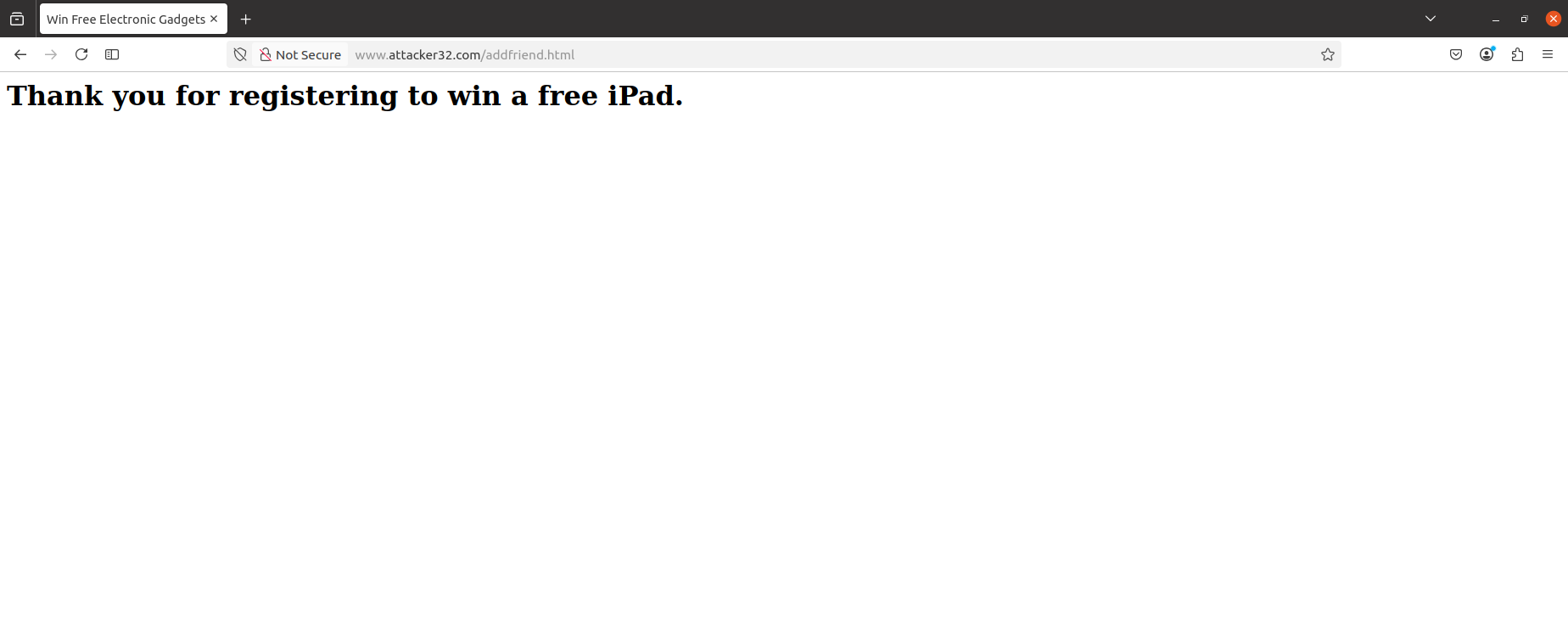
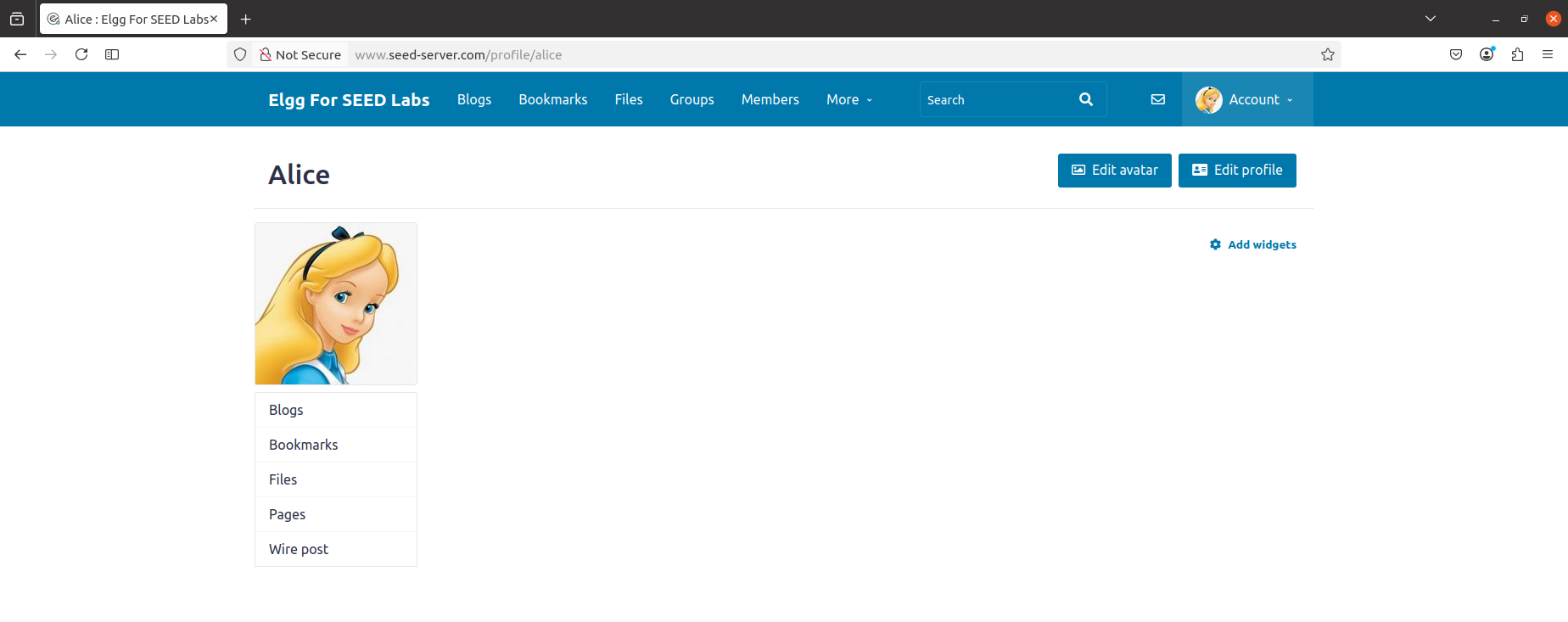
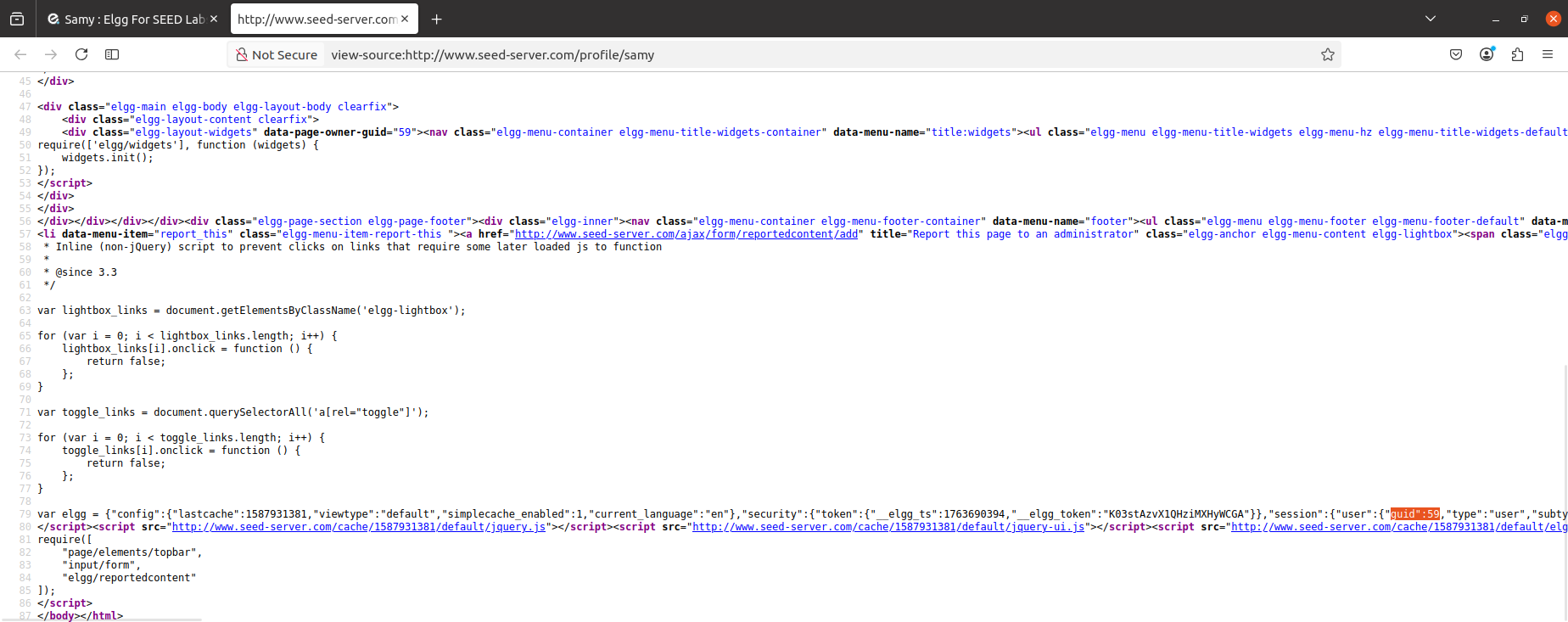
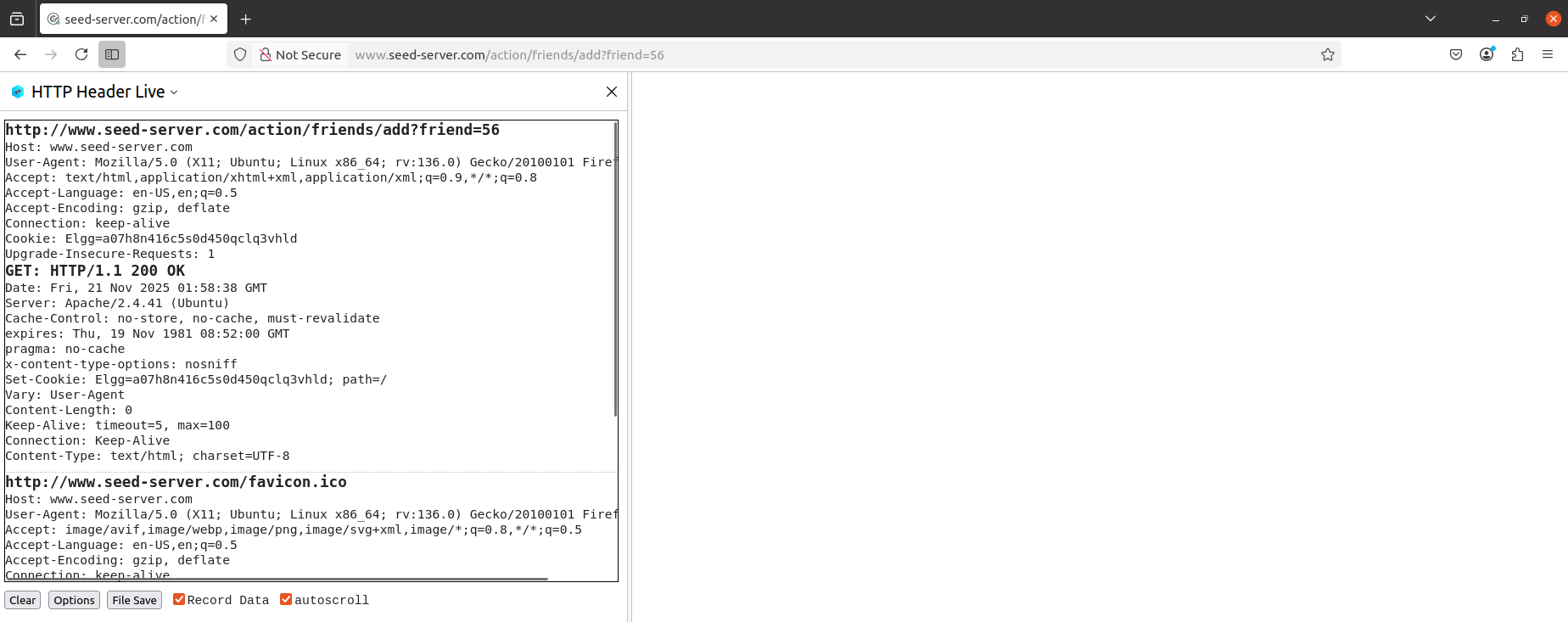
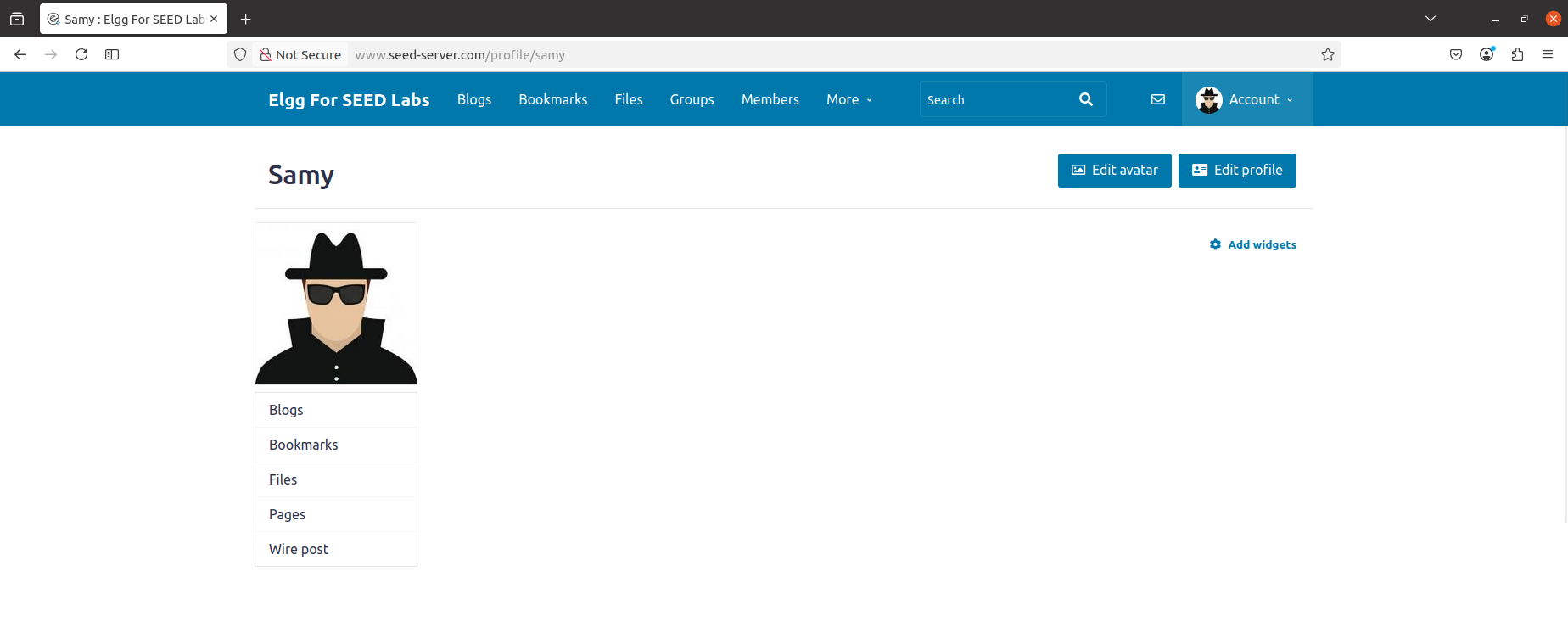
Step 3:

Step 4: Step 5: Step 6: Step 7:

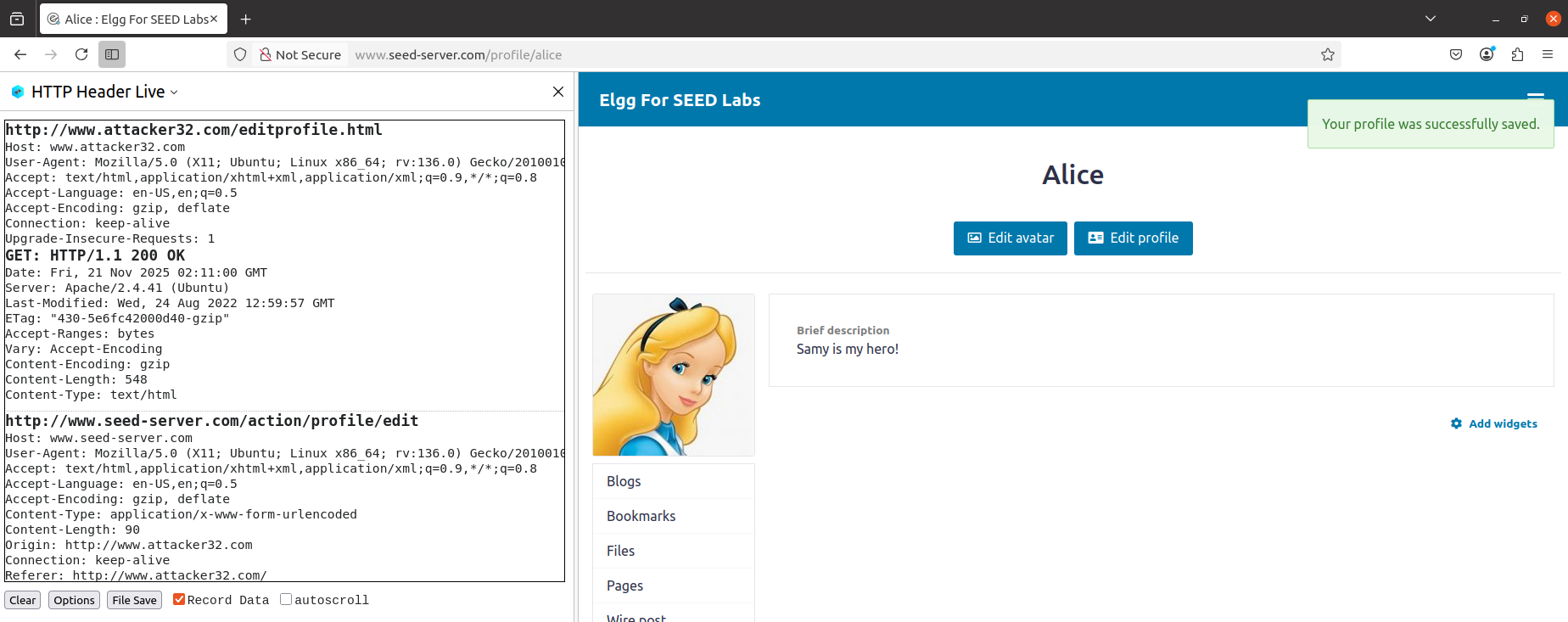
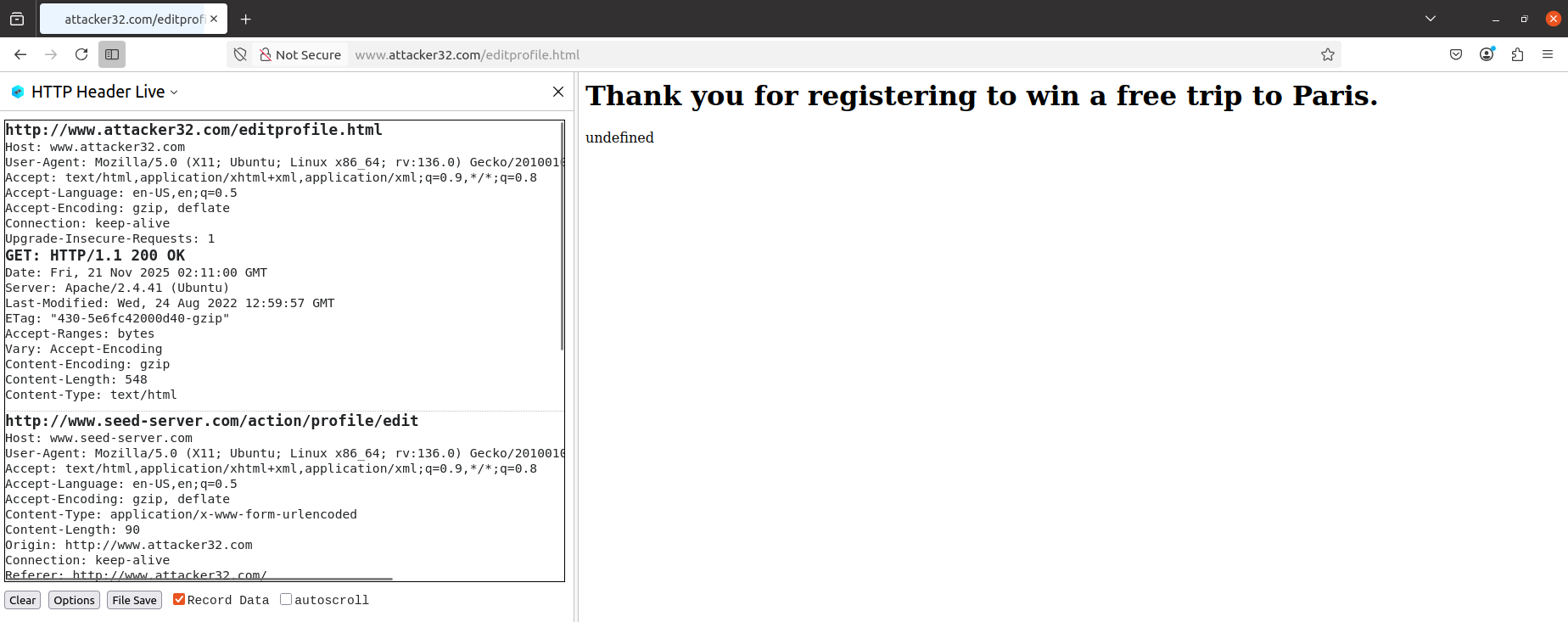
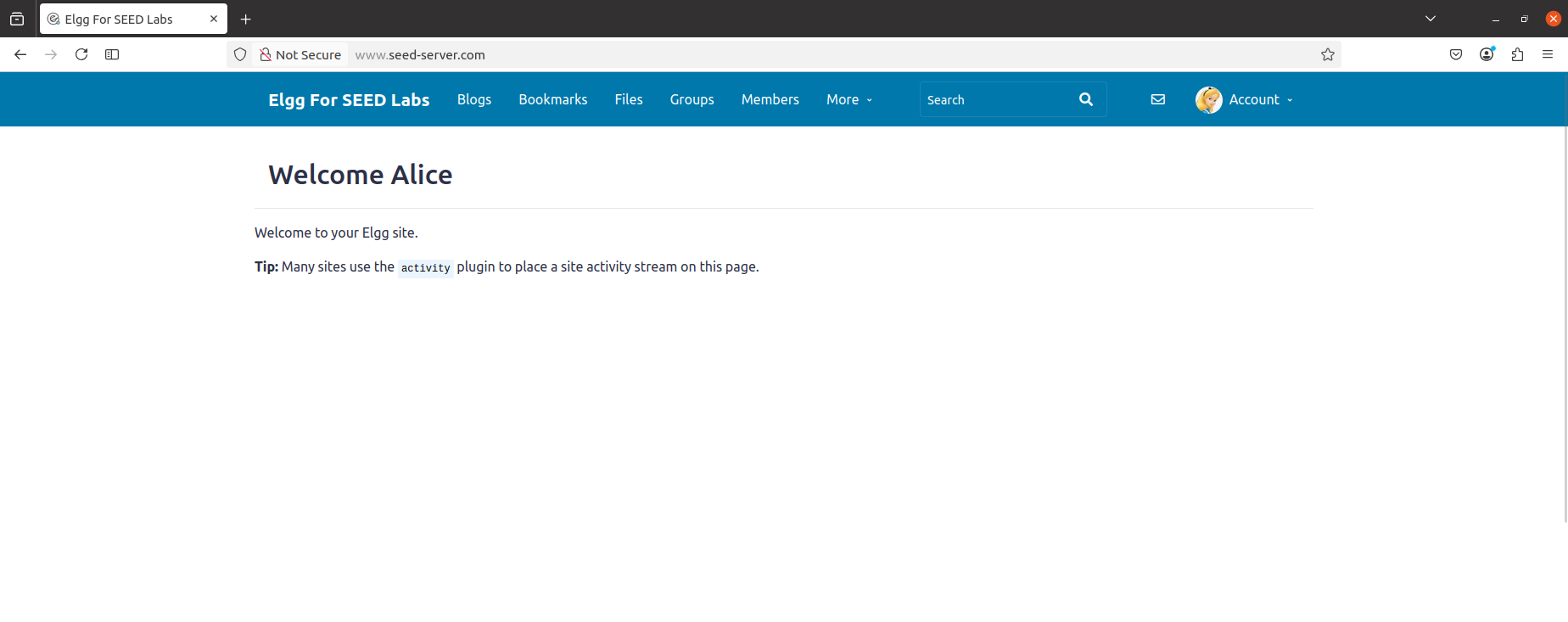
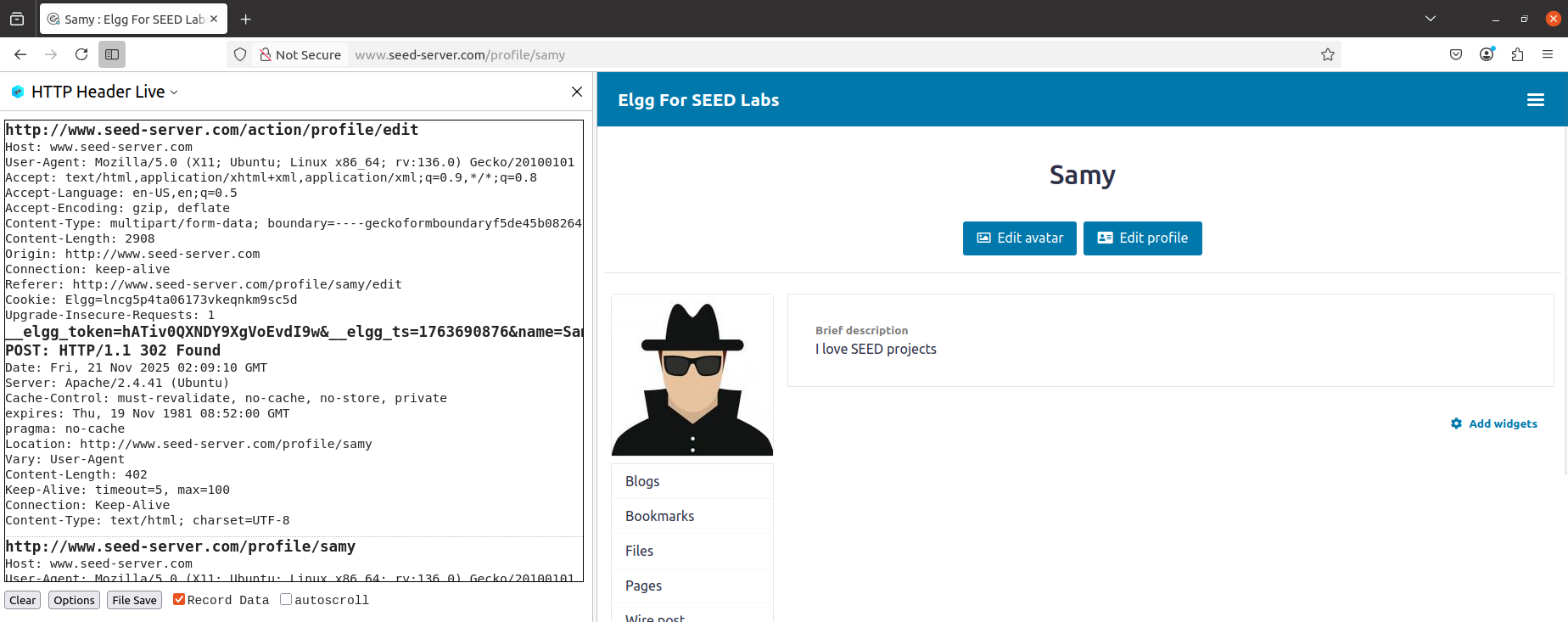
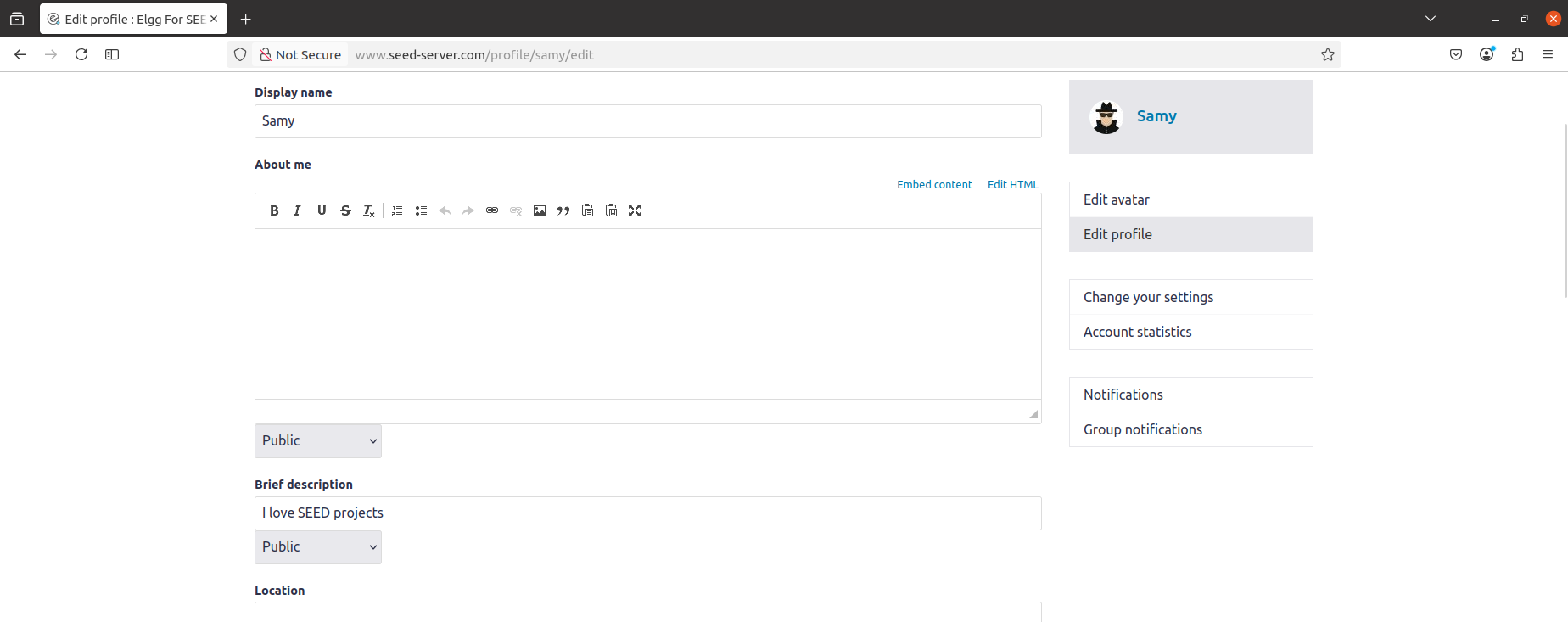
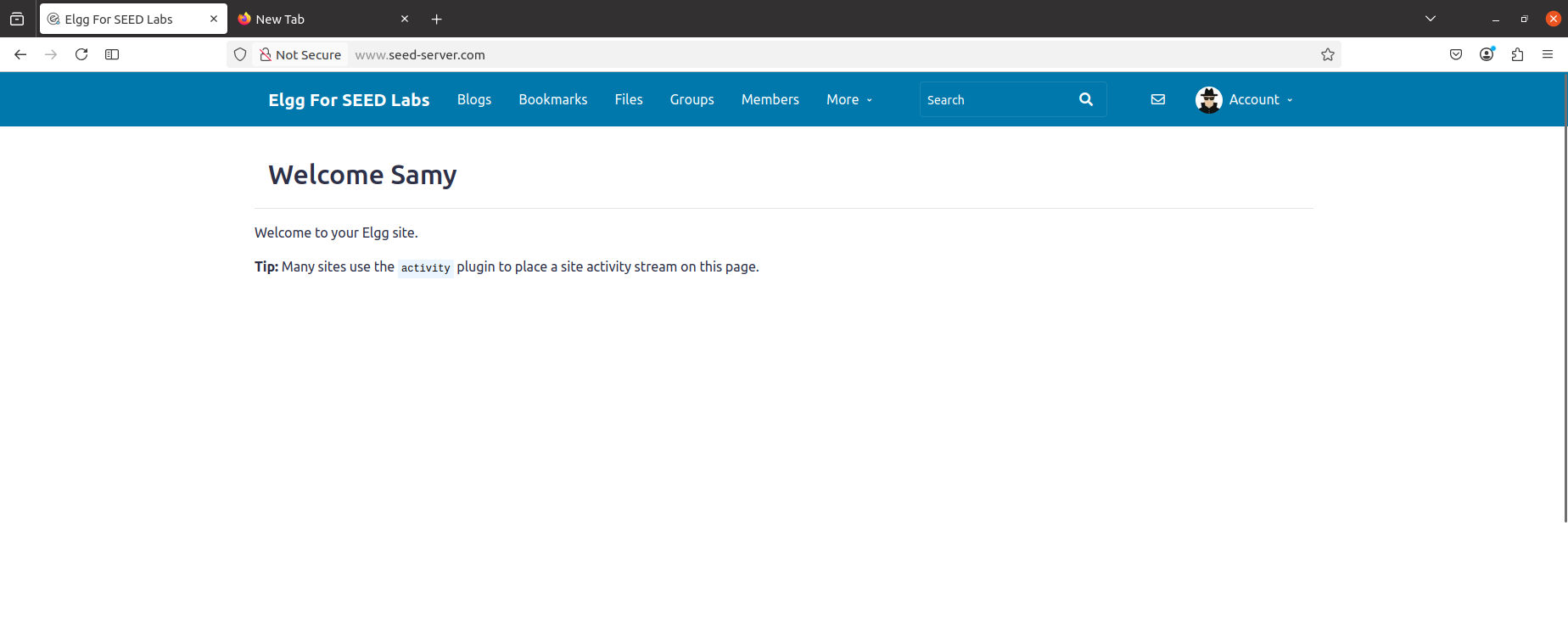
### Task 1: Observing HTTP Requests using "HTTP Header Live" add-on in Firefox



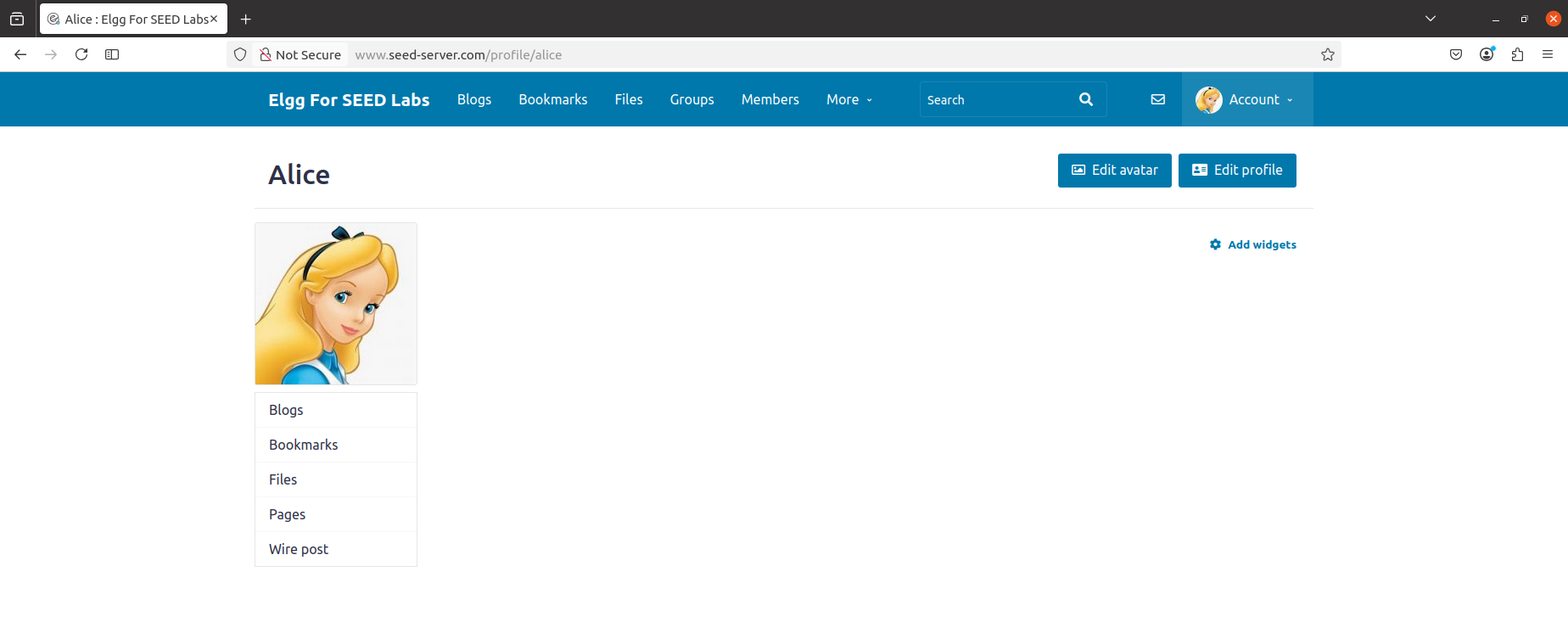
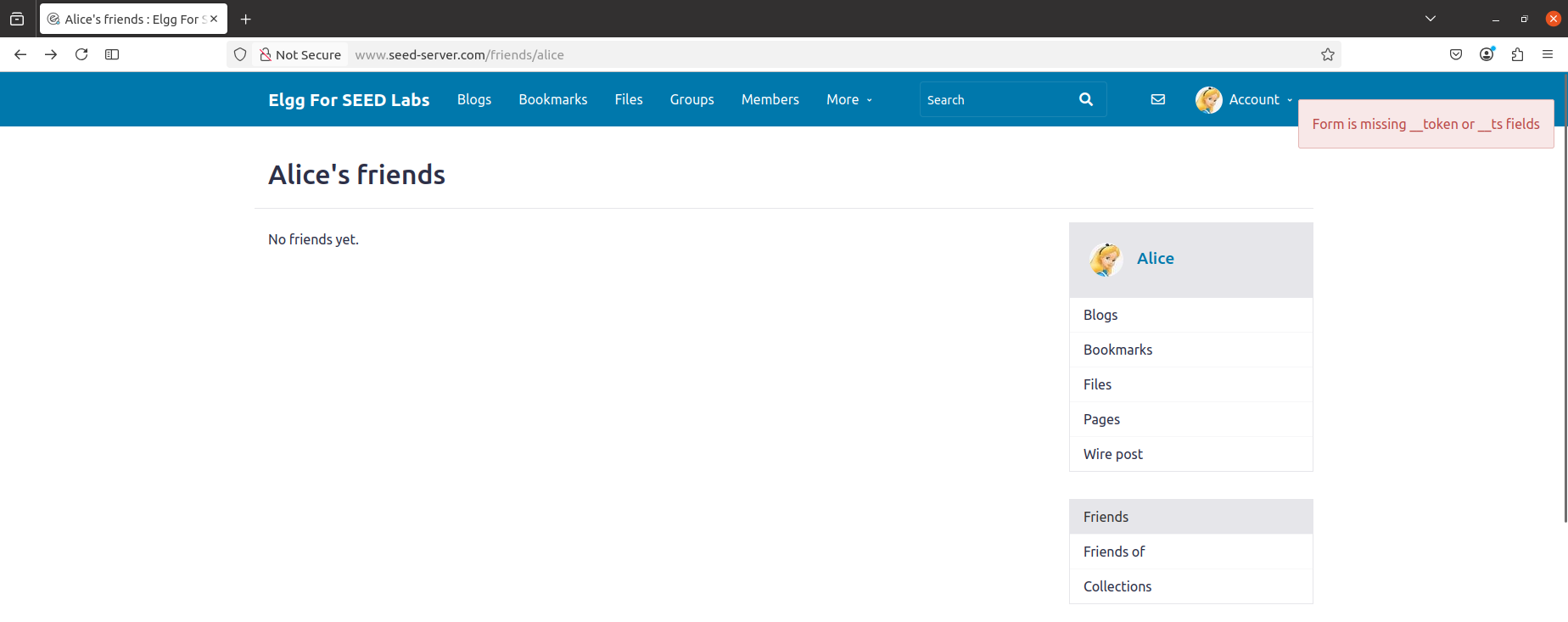
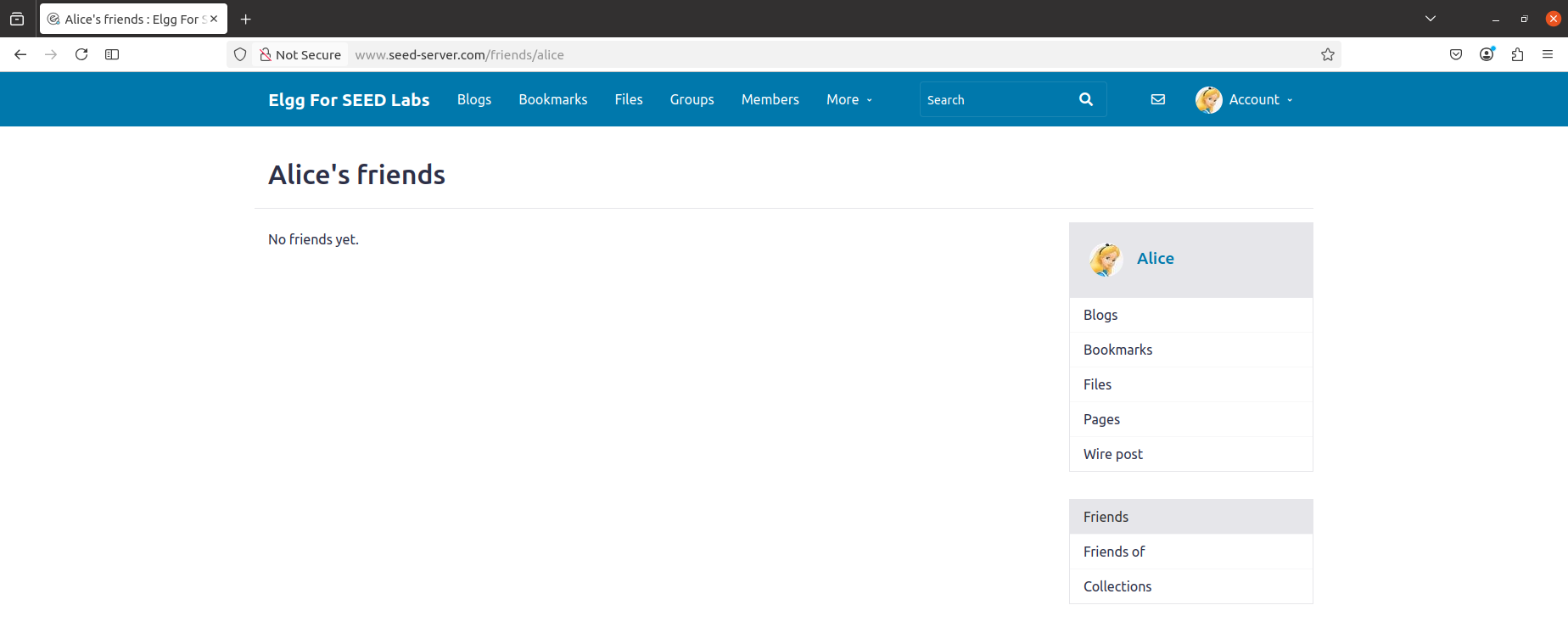
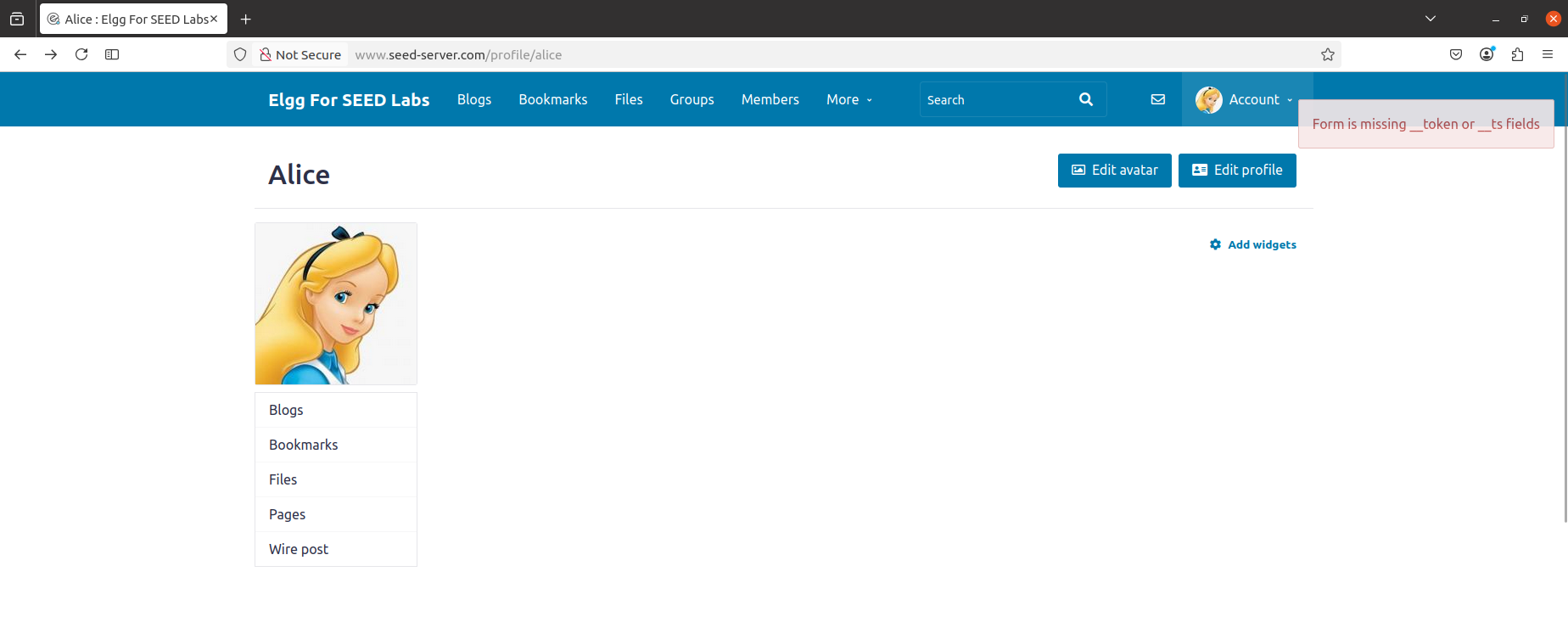
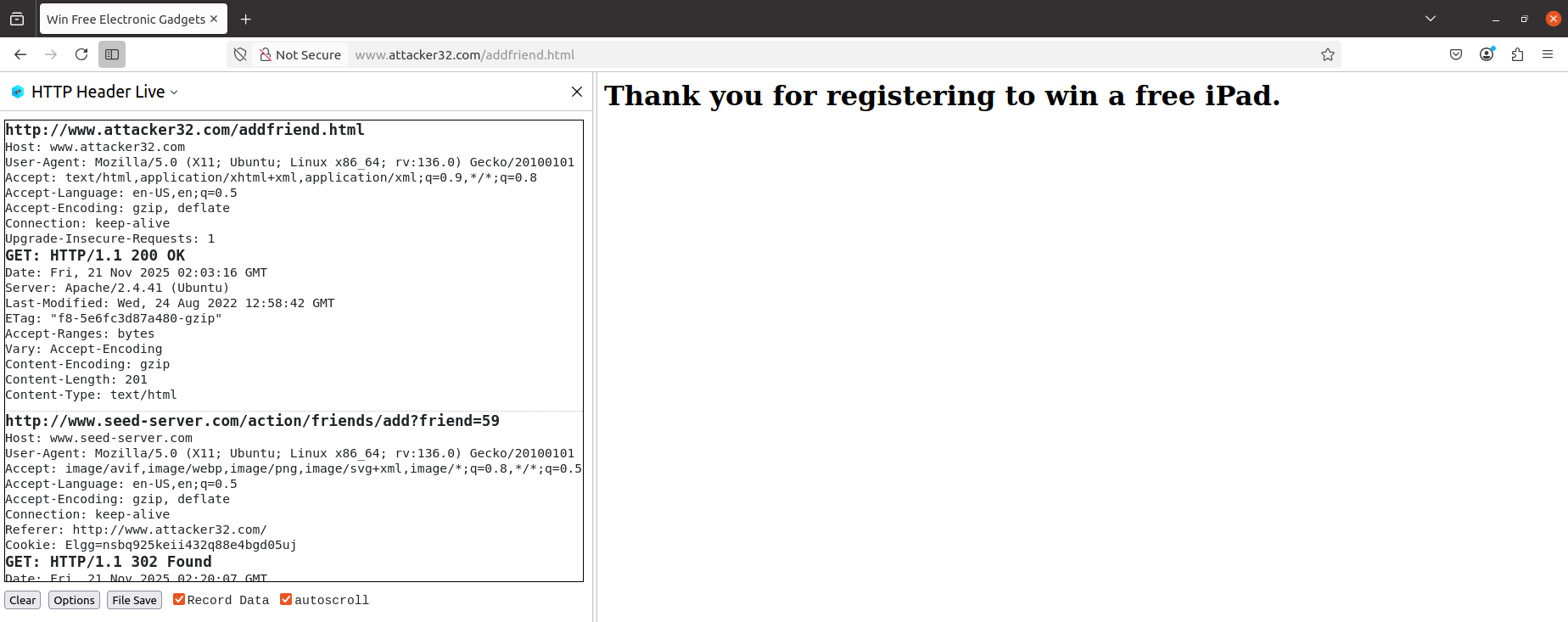
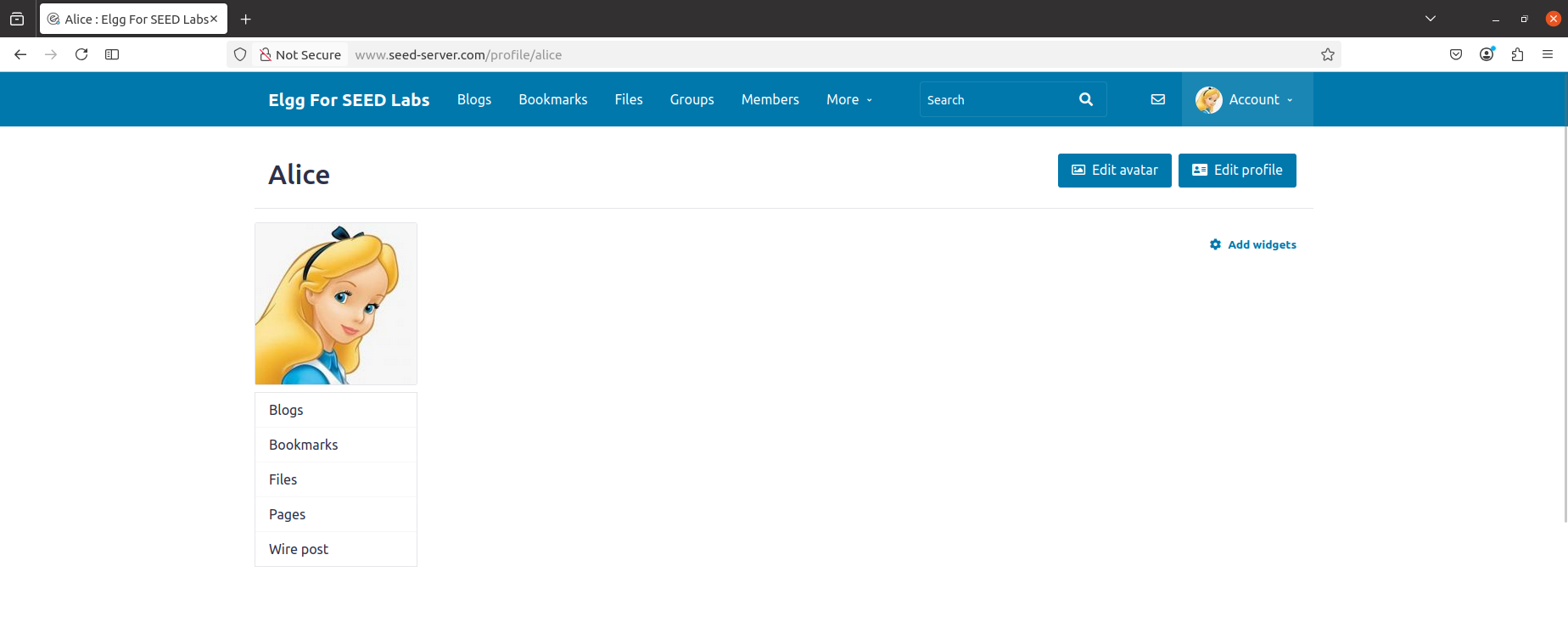
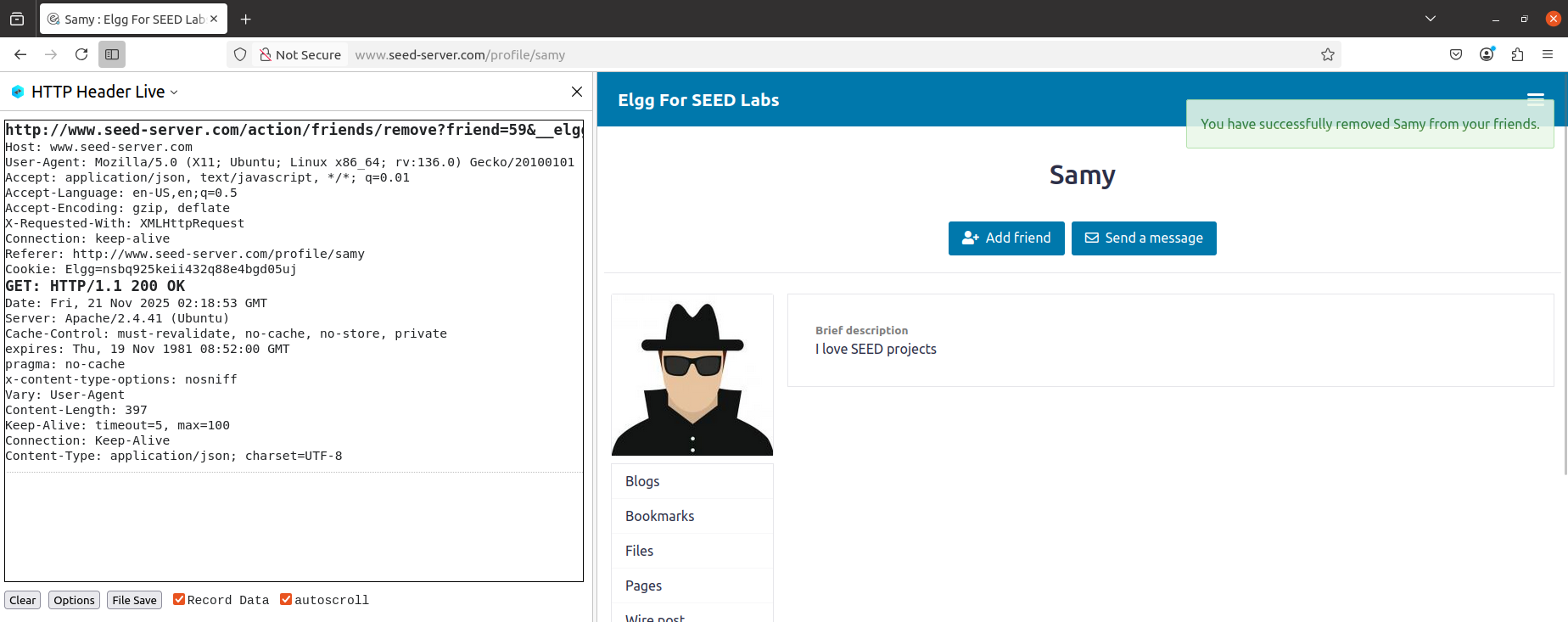
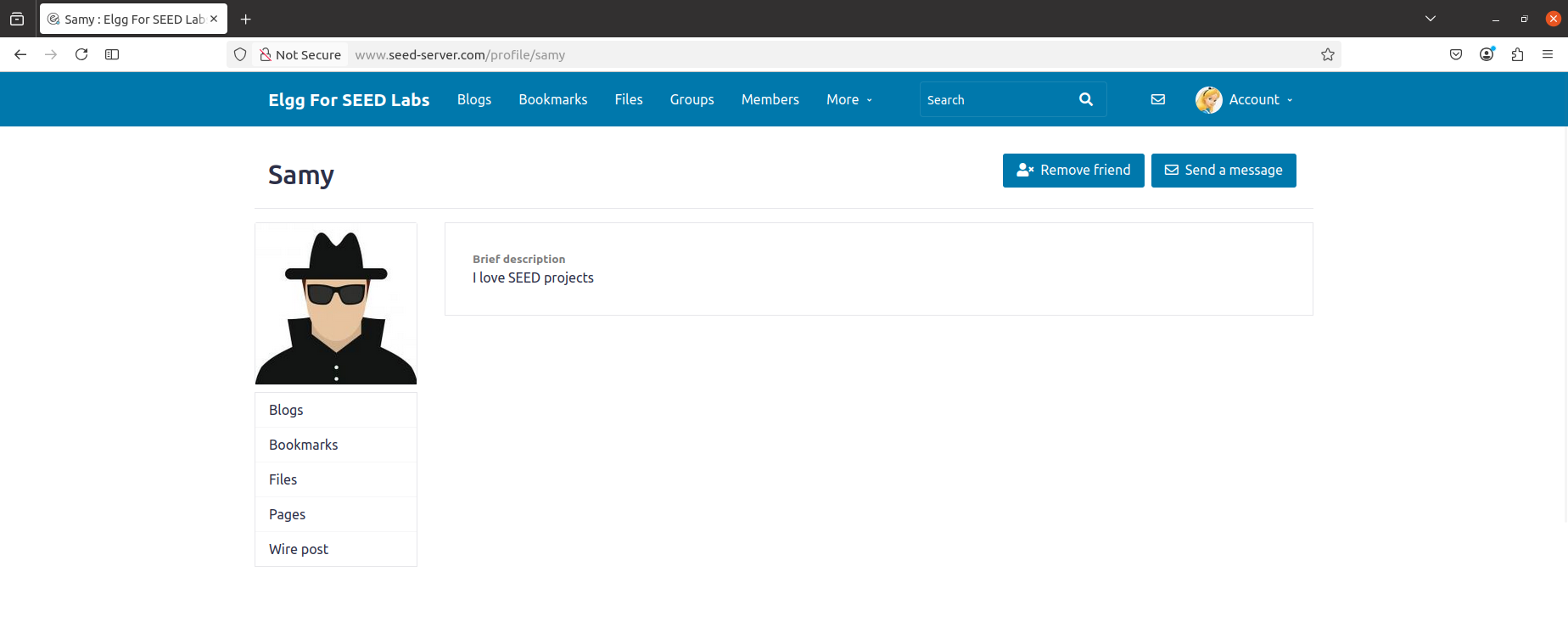
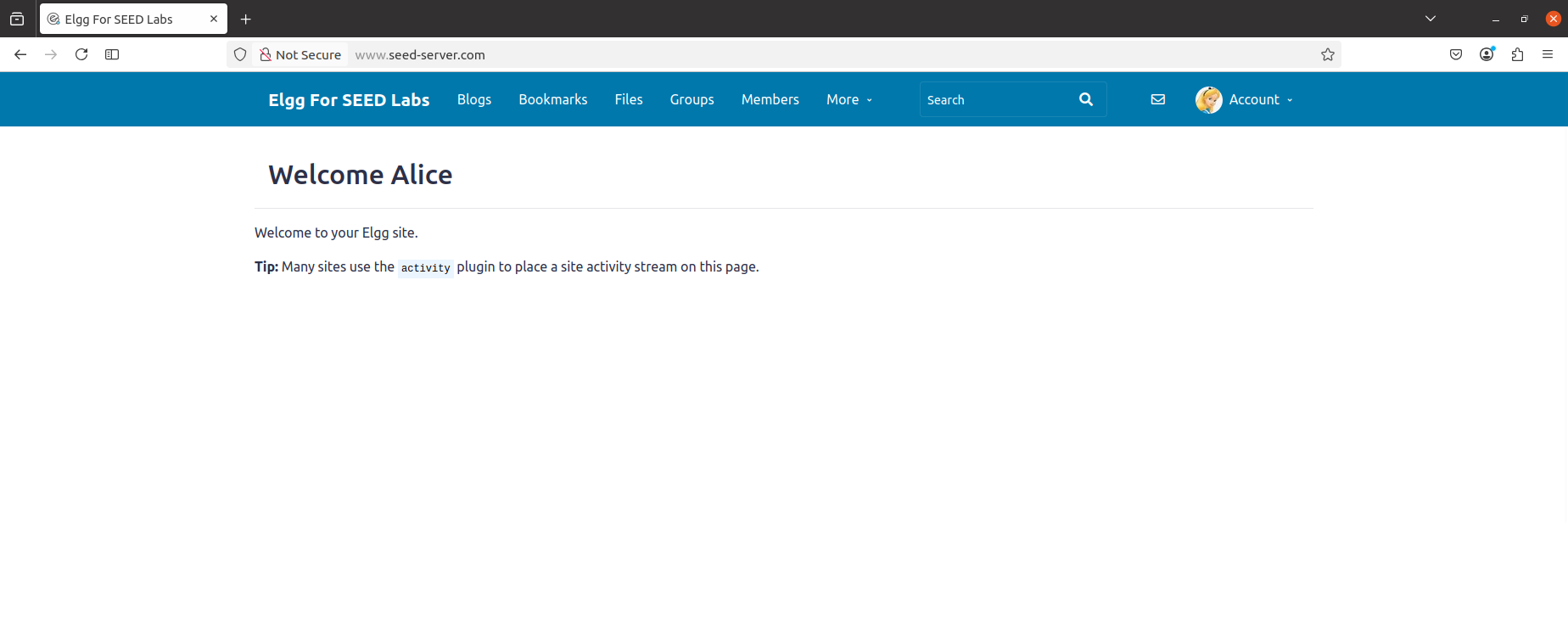
### Task 2: CSRF Attack by Forging HTTP GET Request



### Task 3: CSRF Attack by Forging HTTP POST Request



### Task 4: Defense: Enabling Elgg's Countermeasure



### Task 5: Experimenting with the SameSite Cookie Method

