

- First Change the Font size for all the heading

CTF & CTF Team Section

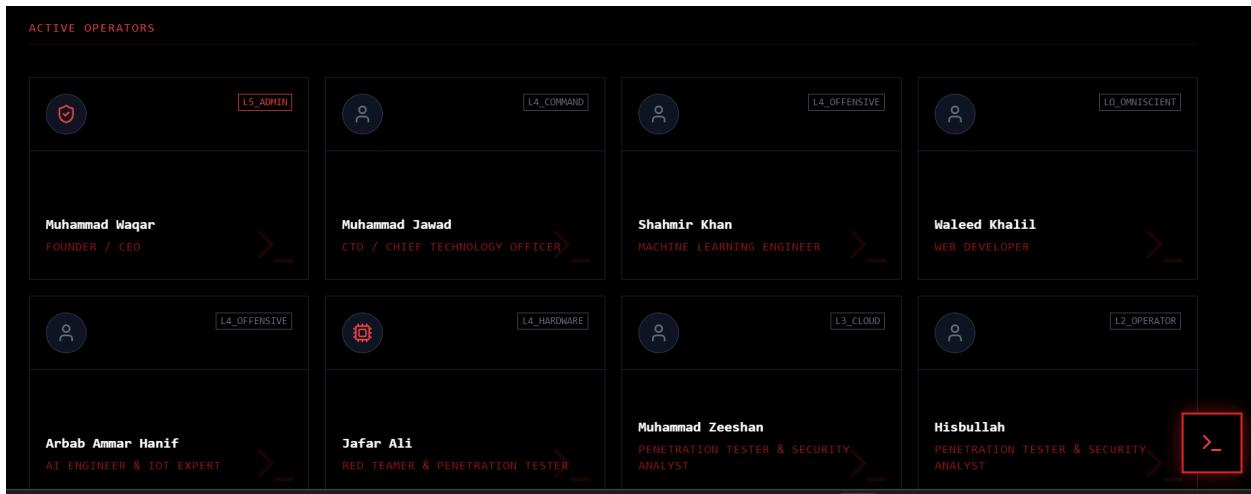
- Remove the Team mentioned here.



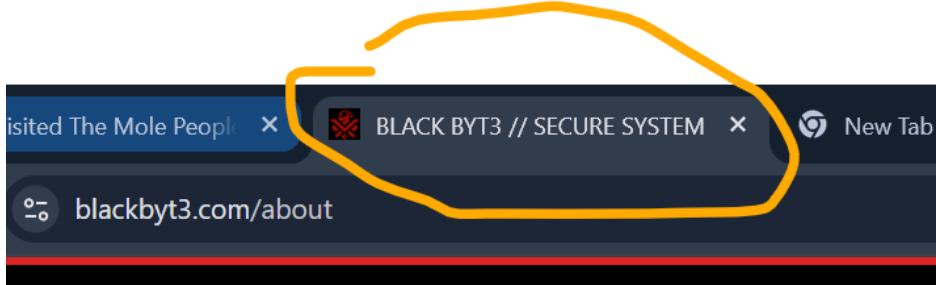
And Add this one:

1. Mian Hisbullah (Captain)
2. Raza Ellahi
3. Asees Shah
4. Samia Sultan
5. Asfandyar Javid

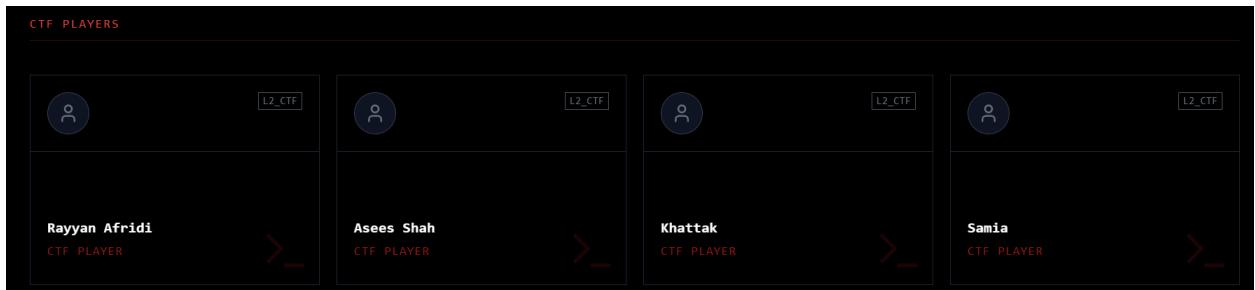
- Remove Active Operators and Name it as “Meet Our Team” or “Mind Behind Black BYT3”
- Add LinkedIn profiles with the Names



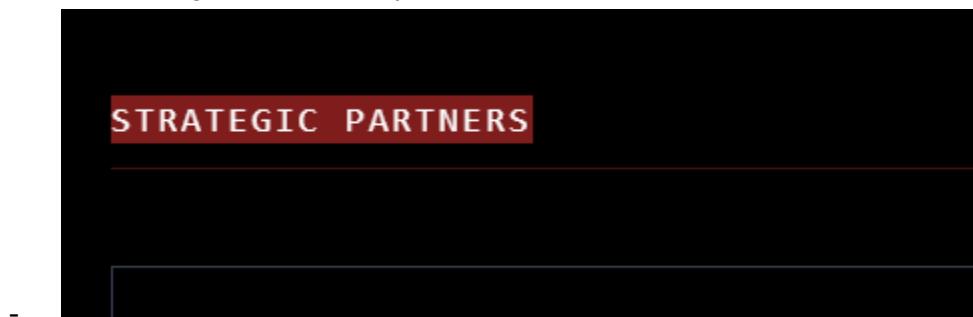
- Change this “Black Byt3 Cyber Space”



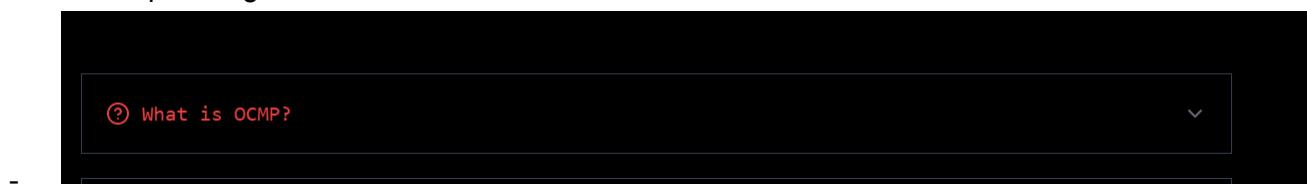
- This is Extra remove this. Jo copper CTF team ka add krngay. Tu wo yaha b show hojngay.
- Add Github profiles and linkedin profiles with the names.



- En headings ko Bhara krdy.



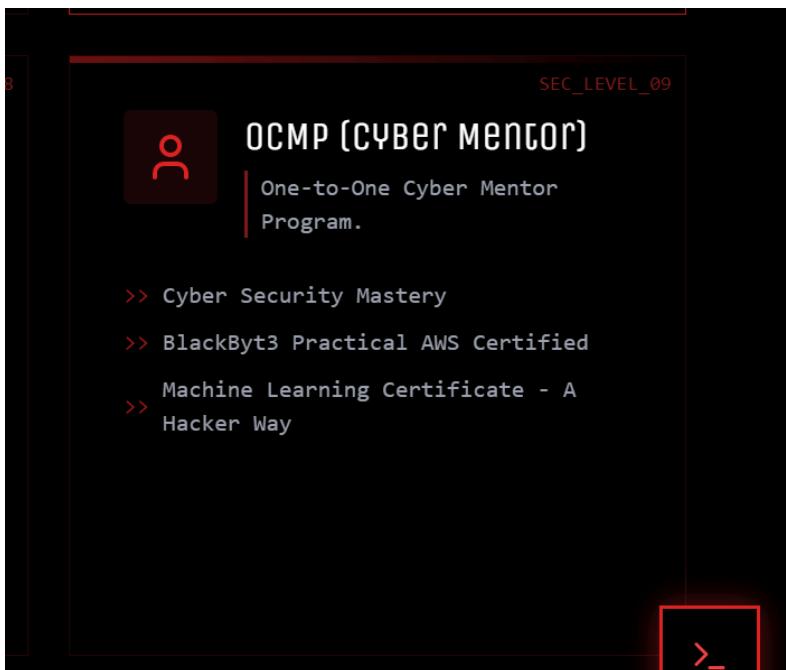
- Change OCMP to “Black Hol3”
- Black Hol3: Personalized mentorship with hands-on training, project guidance, and career planning sessions.



- Us ka bad yaaha b change hojay gha.



- Ya change hokay Black hole jaygha
- And the Add these details.
- **BCOP** - Cyber Security Mastery One-To-On Mentorship
- **BCAP** - Pratical AWS Master One-To-On Mentorship
- **The Hacker's Approach to Machine Learning**



Under Acadmy section (<https://www.blackbyt3.com/academy>)

- Change this to Black Hol3 (1 to 1 Mentorship)



- Change this to Black Hol3

The screenshot shows the BLACK HOL3 website. On the left, there's a section titled "BLACK BYT3 CERTIFICATIONS" listing three courses: BCOP, BCAP, and MLCert. On the right, there's a section titled "OCMP PROGRAM" which is circled in yellow. It describes the One-to-One Cyber Mentor Program and lists its benefits.

BLACK BYT3 CERTIFICATIONS

- BCOP - Black Byt3 Certified Offensive Practitioner**
Advanced offensive security skills and penetration testing mastery.
- BCAP - Black Byt3 Certified AWS Practitioner**
Hands-on AWS security assessment and hardening skills.
- MLCert - The Hacker's Approach to Machine Learning**
AI/ML security applications and adversarial techniques from an offensive perspective.

OCMP PROGRAM

One-to-One Cyber Mentor Program provides personalized cybersecurity education, hands-on experience, and career guidance tailored to individual goals.

- Personalized learning roadmap
- Live hands-on labs
- Industry expert mentorship
- Career development support

- 1st one okay just increase the 6 weeks to “12 weeks”
- 2nd one “12 weeks”
- 3rd change the name as “Certified Offensive Practitioner” - “12 weeks” Price: “\$250”

Refer to this file for more details.

https://docs.google.com/document/d/1pd3tVqAINIkvdpuS0RAYdz-7J9K7NZCe_n1_6fp8y0/edit?tab=t.0#heading=h.sewaqdnl3ity

The screenshot shows the COURSE CATALOG page with three course offerings:

- PRACTICAL AWS CERTIFIED**
Deployment-ready cloud security skills. No theory, just war stories.
Duration: 6 weeks
Level: Intermediate
Price: \$299
Real-world AWS scenarios
Hands-on labs
Industry certifications
[ENROLL NOW](#)
- MACHINE LEARNING CERTIFIED - A HACKER WAY**
AI/ML security from an offensive perspective.
Duration: 8 weeks
Level: Advanced
Price: \$399
Adversarial ML
Custom models
Security applications
[ENROLL NOW](#)
- CYBER SECURITY MASTERY (OCMP)**
One-to-One personalized cybersecurity mentorship program.
Duration: 12 weeks
Level: All levels
Price: \$599
1:1 mentorship
Personalized curriculum
Career guidance
[ENROLL NOW](#)

Section Black Lab - Open Source Tools.<https://www.blackbyt3.com/projects>

- Add these Github tools.
- <https://github.com/MushaibAhmed/subenum-tool>
- <https://github.com/HusnainZargar/ChromePass-Harvester>
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