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Thread: [Exploring the Intricacies of Ethical Hacking](#)

DMTx - June 24, 2023, 9:10 pm

I thought it would be great to create this thread since im fresh out of graduating form a cyber security bootcamp with a background of reverse engineering. Here in this thread, we can share our experiences, insights, and knowledge about ethical hacking. I believe that learning from each other is the key to unlocking our full potential.

My passion for reverse engineering stems from a profound curiosity about how things work at their core. Delving into the inner workings of software, firmware, and hardware has been a thrilling journey for me. I find satisfaction in dissecting binaries, understanding algorithms, and uncovering the hidden secrets within systems.

Beyond reverse engineering, I'm equally fascinated by low-level concepts. The ability to grasp the fundamental layers of computing, such as assembly language, memory management, and system architecture, empowers me to truly comprehend the building blocks of modern technology. By mastering these foundations, I believe we can push the boundaries of what's possible in the hacking realm.

I also have a strong interest in AI technologies. Exploring artificial intelligence and machine learning provides new avenues for innovation and problem-solving. I am eager to learn more about the intersection of AI and cybersecurity, and how these fields can mutually benefit and evolve together.

I would love to hear from the seasoned veterans in our community. What advice do you have for newcomers like me? Are there any must-read resources or recommended learning paths you could suggest? Additionally, I'm eager to connect with fellow beginners who are just as enthusiastic as I am.

Happy hacking,
DMTx