



Dharmendra Kumar

I'm a Cyber Security Engineer

I am a passionate Cybersecurity student, eager to utilize my skills and knowledge to help organizations protect their critical assets from evolving threats. With a strong foundation in network security and risk assessment, I am well-equipped to contribute to a team's mission of securing digital infrastructures. I am always seeking new learning opportunities and staying up-to-date with the latest industry trends to enhance my abilities.

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About Me

Hello! I'm Dharmendra Kumar.

Welcome to my portfolio! I am a passionate Cybersecurity student currently pursuing a B-Tech in Electrical and Computer Engineering. With a strong foundation in network security and risk assessment, I am committed to helping organizations protect their critical assets from evolving threats. My hands-on experience includes working on cybersecurity projects, preparing for the Certified Ethical Hacker (CEH) certification, and actively participating in Capture The Flag (CTF) challenges at Hack The Box and TryHackMe. In addition to my technical skills, I am deeply involved in collaborating on open-source projects and exploring a career as a penetration tester. My enthusiasm for offensive security drives me to continuously learn and stay up-to-date with the latest industry trends. If you're looking for a motivated and committed Cybersecurity professional to connect with, let's explore how we can collaborate, share insights, and grow together. Whether you have opportunities or advice to offer, or simply want to have a conversation, feel free to reach out. I look forward to connecting with fellow professionals and contributing to the field of cybersecurity.



Our Services

We deliver top-tier security solutions to safeguard your company

Web Application Pentesting

Web application penetration testing (pentesting) is a simulated attack on a web application to uncover security vulnerabilities before malicious actors can exploit them. This proactive approach helps organizations identify weaknesses, protect sensitive data, and ensure business continuity.

IoT Security Testing

Internet of Things (IoT) penetration testing is a security evaluation process that involves simulating attacks on IoT devices and systems to identify vulnerabilities and weaknesses. As IoT devices become increasingly prevalent in both consumer and industrial applications, their security has become a critical concern. IoT pentesting helps organizations uncover potential security issues before malicious actors can exploit them.

Network Pentesting

Network penetration testing, or pen testing, is a cybersecurity practice that involves simulating cyberattacks on a network to identify potential vulnerabilities. The goal of network penetration testing is to find and fix security gaps before a real attack occurs.



Awareness

Security training and awareness involve educating employees and stakeholders about cybersecurity risks and best practices to enhance an organization's overall security posture. The goal is to build a culture of security where everyone is informed and vigilant against potential threats.



Vulnerability assessment is a systematic process used to identify, evaluate, and prioritize vulnerabilities within an organization's IT infrastructure. The aim is to uncover weaknesses that could be exploited by attackers, allowing for timely remediation and enhanced security.



Continuously identify, prioritize, and remediate vulnerabilities to reduce risk and strengthen your defenses. Our approach helps maintain a secure environment against evolving threats.

I Am Available For Freelancer.

We deliver top-tier security solutions to safeguard your company

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Our Client

We deliver top-tier security solutions to safeguard your company



Tech Solutions delivered a highly successful project, meeting all the client's key objectives. Their proactive approach, technical expertise, and commitment to customer satisfaction have made them a trusted partner for Green Tech Innovations.

- Khushi Kumari, Company ABC



Tech Solutions delivered a highly successful project, meeting all the client's key objectives. Their proactive approach, technical expertise, and commitment to customer satisfaction have made them a trusted partner for Green Tech Innovations.

- Raman Kumar, Company ABC



Tech Solutions delivered a highly successful project, meeting all the client's key objectives. Their proactive approach, technical expertise, and commitment to customer satisfaction have made them a trusted partner for Green Tech Innovations.

- Saurav Kumar, Company ABC



Tech Solutions delivered a highly successful project, meeting all the client's key objectives. Their proactive approach, technical expertise, and commitment to customer satisfaction have made them a trusted partner for Green Tech Innovations.

- Purushotam Kumar, Company ABC

Our Works

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Our Blog

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Avoid Phishing Attacks

Sept 17, 2024

Phishing scams are on the rise, and they're becoming more sophisticated. In this article, we break down the different types of phishing attacks and provide tips on how you can protect yourself and your organization

[Read More](#)



The Future of Cybersecurity: Trends to Watch in 2025

Sept 16, 2024

As technology evolves, so do the threats. In this blog, we explore the emerging trends in cybersecurity and how companies can stay ahead of the curve.

[Read More](#)



Finding Vulnerabilities

Sept 16, 2024

Discover how content discovery plays a crucial role in identifying hidden vulnerabilities in web applications. We dive into tools, techniques, and best practices for ethical hackers.

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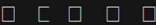
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