

# ADARSH BHARDWAJ

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## SKILLS

Languages:	C, C++, JavaScript
Frameworks/Libraries:	Html, CSS
Tools/Platforms:	Kali-linux, MySql
Concepts/Methodology:	Data Structures and Algorithms, Object Oriented Programming Problem-Solving
Soft Skills:	Teamwork, Adaptability, Communication Skills
TRAININGS	

Board Infinity	June' 2024 – July ' 2024
<ul style="list-style-type: none"><li>About: Used Kali Linux for exploiting different vulnerabilities and explored various tools of Kali Linux.</li><li>Tech stacks used: Kali Linux, SQL Injection, Wireshark, The Harvester, and SQL Map.</li></ul>	

## PROJECTS

Food Delivery Website	Jan' 2023 - Feb' 2023
<ul style="list-style-type: none"><li>Designed and developed a responsive food delivery website using HTML, CSS, and JavaScript. The platform allows</li><li>users to browse restaurants, view menus, place orders, and track delivery status in real time.</li><li>It features user authentication and a dynamic admin dashboard for managing orders and restaurant listings.</li></ul>	
Performed SQL Injection	June' 2024 - July' 2024
<ul style="list-style-type: none"><li>Conducted SQL injection testing as part of ethical hacking engagements to identify vulnerabilities in web applications and databases.</li><li>Utilized tools like SQL Map and Burp Suite to execute SQL injection attacks, successfully extracting sensitive data.</li><li>Successfully identified and documented SQL injection vulnerabilities in web applications, providing detailed reports for remediation.</li><li>Analyzed application behavior and database responses to determine the impact of SQL injection vulnerabilities.</li></ul>	
Phishing Website Detection System	Jan' 2025 - Feb' 2025
<ul style="list-style-type: none"><li>Developed a web-based system to detect phishing websites using URL analysis and machine learning algorithms.</li><li>Implemented URL feature extraction with C++ to classify suspicious links, where it verifies URLs based on certain algorithms.</li><li>Achieved 95% accuracy using logistic regression and random forest models, demonstrating exceptional performance.</li><li>Built a Flask-based GUI for user-friendly phishing link validation, empowering user protection against online threats.</li><li>Enhanced security features by integrating SSL encryption for secure data transmission.</li></ul>	

## CERTIFICATES

Cloud Computing   NPTEL	Nov' 2024
Cyber Security and Ethical Hacking   Board Infinity	July' 2024
Ethical Hacking Essentials (EHE)   EC-Council   Coursera	Nov' 2024
Digital Forensics Essentials (DFE)   EC-Council   Coursera	Nov' 2024

## ACHIEVEMENTS

- HackerRank 5-Star in C++ (Showcased strong problem-solving skills)
- HackerRank 3-Star in Java (Demonstrated proficiency in object-oriented programming skills)

## EDUCATION

Lovely Professional University	Phagwara, Punjab
Bachelor of Technology Computer Science and Engineering; CGPA: 5.90	Pursuing
Public School Bela	Darbhangha , Bihar
Intermediate PCM; Percentage: 63%	Mar' 2021 – May' 2022
D.A.V. Public School	Darbhangha , Bihar
Matriculation Percentage: 69%	Mar' 2019 – May' 2020