

ACADEMIC DETAILS			
M.Tech. Cyber Security	COEP Technological University, Pune	7.82 CGPA	2026
Swami Ramanand Teerth Marathwada University (UG)	Shri Guru Gobind Singhji Institute of Engineering and Technology, Vishnupuri	7.95 CGPA	2024
Maharashtra State Board of Secondary and Higher Secondary Education (MSBSHSE) (CLASS XII)	Shri Nirala Junior College, Behind Hotel Skylarl, C.A. Road, Nagpur	73.69 %	2020
Maharashtra State Board of Secondary and Higher Secondary Education (MSBSHSE) (CLASS X)	Aragami High School Pipri (Meghe), Karla Road, Wardha	87.2 %	2018
SUBJECTS			
Electives	Computer Network, Cryptography and Network Security, Database Management System, Operating System, Design and Analysis of Algorithm, Cloud Computing, Software Engineering		
Technical Proficiency	Machine Learning, Cloud Computing, HTML + CSS, Spring Boot, Python, Operating Systems, Java, Penetration Testing, Spring Framework, Cyber Security, React.js, DBMS, Cryptography		
WORK EXPERIENCE			
Centre for Development of Advanced Computing, Noida (CDAC) Ethical Hacking and Penetration Testing	Hands-on experience with Network Sniffing tools like Wireshark .		Dec 2024 - Jan 2025
	Worked with cybersecurity tools including Nmap, SpiderFoot, Netlas, Burp Suite, Nessus, Nuclei, and DNSenum .		
	Experienced in Reconnaissance Techniques such as Google Dorking .		
	Performed a Brute-Force Attack on Windows using Legion for ethical hacking and security assessment.		
PROJECTS			
Cybersecurity Project	Tools: Nmap, Traceroute, Password Strength Checker, Device Info Dashboard (React), Documentation		Feb 2025 - Present
	Maintaining a comprehensive GitHub Repository featuring self-built Cybersecurity tools & utilities . Each project includes well-structured code, documentation, and usage instructions.		
	Demonstrates practical understanding of network scanning, routing, password security, and device fingerprinting .		
Resume Analyzer and Job Recommendation System	Automated Resume Analysis: Extracts key information and provides content improvement suggestions using NLP.		Jan 2024 - May 2024
	Job Matching: Matches candidate skills with job opportunities using dynamic algorithms and offers personalized recommendations.		
	Proactive Alerts: Sends real-time alerts for relevant job openings and performs skill gap analysis to help candidates improve their profiles.		
Full-Stack Web Application (React + Spring Boot + MongoDB)	• Developed a full-stack web application with React.js frontend and Spring Boot backend, using MongoDB as a NoSQL database.		Sep 2023 - Oct 2023
	• Implemented complete CRUD functionality for managing records, with real-time data flow between frontend and backend via RESTful APIs .		
	• Handled API integration , form validation , and state management using modern React practice.		
Google Maps Clone	• Developed a responsive Google Maps clone using React.js .		Sep 2023 -
	• Integrated Google Maps API to display maps, markers, and location search.		
	• Implemented features like zooming, dragging, and real-time location detection for an		

	implemented features like zooming, dragging, and real-time location detection for an interactive user experience.	Jan 2024
POSITIONS OF RESPONSIBILITY		
Technical Secretary Cyber Cell Club, COEP	<ul style="list-style-type: none">Managed cybersecurity labs and resources to improve member skills in ethical hacking & network security.Offered technical guidance & assistance to club members and ensured smooth operation of cyber-related activities.Worked with team leads to plan events, handle infrastructure, and develop knowledge-sharing platforms.	Mar 2025 - Present
Main Co-ordinator NSS College Club	<ul style="list-style-type: none">Directed the development, maintenance, and design of the NSS club's official website of SGGS, with regular updates and ease of useManaged a group of developers and content writers to keep website functionality and visual appeal intact.Maintained website security, performance optimization, and responsiveness on all devices.	Nov 2022 - Feb 2024
CERTIFICATIONS		
Fundamentals of Java Udemy	This certificate above verifies that Harshal Moon successfully completed the course Java for Beginners on 03/20/2024 as taught by Navin Reddy on Udemy . The certificate indicates the entire course was completed as validated by the student. The course duration represents the total video hours of the course at time of most recent completion.	
Java DSA Masterclass Udemy	This certificate above verifies that Harshal Moon successfully completed the course Java Data Structures and Algorithms Masterclass on 03/03/2025 as taught by Elshad Karimov on Udemy . The certificate indicates the entire course was completed as validated by the student. The course duration represents the total video hours of the course at time of most recent completion.	
Introduction to Cloud IBM	Completed a foundational course on cloud computing, covering essential concepts such as cloud deployment models (public, private, hybrid), and service models (IaaS, PaaS, SaaS) . Gained insights into the benefits and challenges of cloud adoption, virtualization, cloud security, and the evolution of cloud technologies .	
SQL- The Complete Introduction to SQL programming Udemy	This certificate above verifies that Harshal Moon successfully completed the course SQL- The Complete Introduction to SQL programming on 07/29/2023 as taught by Yassin Marco MBA on Udemy. The certificate indicates the entire course was completed as validated by the student. The course duration represents the total video hours of the course at time of most recent completion.	
VOLUNTEER EXPERIENCE		
NSS Club Role: Volunteer Cause: Health	<ul style="list-style-type: none">Collaborated with team members to plan and execute events efficiently, ensuring maximum participation and impact.Developed soft skills including teamwork, leadership, time management, and empathy through real-world social engagement.	Jul 2022 - Nov 2022
Bhaskaracharya Maths Club Role: Volunteer Cause: Education	<ul style="list-style-type: none">Assisted in coordination of mathematics-based events, quizzes, workshops, and competitions to enhance analytical skills and problem-solving among students.Facilitated event logistics, participant coordination, and on-ground implementation of club activities.	Dec 2021 - Jun 2022
LANGUAGES		
Marathi, English, Hindi		
BASIC INFORMATION		
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