



ACADEMIC DETAILS			
PG-DAC Advanced Computing	C-DAC, Mumbai	63.13 %	2025
Savitribai Phule Pune University (UG)	Sinhgad Institute of Technology and Science, Narhe,Pune	7.9 CGPA	2024
Maharashtra State Board of Secondary and Higher Secondary Education (MSBSHSE) (CLASS XII)	Shri Ganesh Junior College, Korhale, Rahata	66.46 %	2020
Maharashtra State Board of Secondary and Higher Secondary Education (MSBSHSE) (CLASS X)	Residential High School Ahmednagar	88.4 %	2018
SUBJECTS			
Electives	Cyber Security		
Technical Proficiency	HTML5, Java, React, CSS, Hibernate, MySQL, Bootstrap, JavaScript, Spring Boot, .NET MAUI		
WORK EXPERIENCE			
Nexus Infosec Cyber Data Analyst			Mar 2023 - May 2023
Anvistar ITS Pvt. Ltd. Software Intern	During this Internship Program, I have visited various departments worked on Development and designing project using programming languages like JAVAand Database MySQL. As a Software Intern I have performed Following duties: <ul style="list-style-type: none">• Project Development Management• Web Programming• Java Programming• Understanding of Efficient flows of Project.		Nov 2022 - Jan 2023
PROJECTS			
Uptime	Uptime is a website performance monitoring framework built with Spring Boot, JWT authentication, ReactJS, .NET, and MySQL. It provides real-time checks on website performance and availability, offering insights into uptime status, response times, and system health. The front-end, built with ReactJS, offers an interactive interface to visualize performance metrics and set up alerts. The backend handles data processing and API requests, while MySQL stores monitoring data and logs. This framework helps businesses ensure their websites are always performing optimally, offering proactive monitoring and insights.		Oct 2024 - Jan 2025
Medvision	MedVision is an innovative system designed to store and retrieve patient's medical history using facial recognition technology. The project integrates a facial recognition system to uniquely identify patients and link their data in centralized database. Key technologies utilized include Python Flask for backend development, HTML and CSS for the user interface, and JavaScript for interactivity and dynamic functionalities. This solution enhances medical data accessibility and reduces human errors to provide fast and efficient treatment to the patient.		Nov 2023 - Mar 2024
LANGUAGES			
Hindi, English, marathi			
BASIC INFORMATION			
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