

**ANIRUDDHA ANIL KAMBLE**

Course : **B. Tech**, Computer Science & Engineering (2025)
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ACADEMIC DETAILS

COURSE	INSTITUTE/COLLEGE	BOARD/UNIVERSITY	SCORE	YEAR
B. Tech	Annasaheb Dange College of Engineering and Technology	Shivaji University	7.7	2025
CLASS XII	Ligade Patil Junior College of Science	Maharashtra State Board of Secondary and Higher Secondary Education (MSBSHSE)	89.67 %	2021
CLASS X	Shivanjali Shikshan Sanstha's English Medium School	Maharashtra State Board of Secondary and Higher Secondary Education (MSBSHSE)	85.60 %	2019

Subjects	DBMS, Blockchain Technology, Data Structure, Cyber Security, ARVR, Sensors & Actuators
Technical Proficiency	C, C++, HTML + CSS, Python, MySQL, Visual Studio Code, Android Application Development (Java), Unity3D, Eclipse, Angular, Selenium Testing

INTERNSHIPS

AI Transformative Learning with TechSaksham (Edunet Foundation – AICTE) Explored machine learning concepts and applied them in a project, gaining hands-on experience in developing AI-driven solutions.	Dec 2024 - Present
Android App Development, AcmeGrade Developed an Android application using Java in Android Studio. Gained expertise in activities, layouts, and views while completing the project	May 2024 - Jul 2024
Cyber Security Management Job Simulation, ANZ Bank (Australia & New Zealand Banking Group Limited) Over the period of this Internship I have completed tasks such as Social Engineering and Digital Investigation.	Aug 2023 - Sep 2023

PROJECTS

Multi-Disease Prediction System via Eye-retinal Images - Machine Learning Developing a web application which is able to predict the risk of Heart-Disease, Diabetes, Glaucoma, Myopia, Hypertension, Cataract, AMD using Machine Learning.	Aug 2024 - Present
SMS Spam Detection System Using NLP - Machine Learning Developed an SMS Spam Detection System using NLP and machine learning to efficiently classify messages as spam or non-spam.	Dec 2024 - Jan 2024
HealthCare Application in Android Studio - Android Application Build an Android Mobile Application in Java in Android Studio.	Jun 2024 - Jul 2024
IoT based Fingerprint Attendance System - IoT Used fingerprint sensor to capture and authenticate fingerprints which ensures high accuracy and privacy.	Jul 2023 - Aug 2023

POSITION OF RESPONSIBILITY

Treasurer - Apex Predator I have been a part of Cyber Security Club during the Academic Year 2022-2023. Through which we have carried out various activities such as workshops, events, etc. This Club provided opportunity to the fellow student to know the latest development and technological advancements in the field of Cyber Security.	Oct 2022 - Dec 2023
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CERTIFICATION	CERTIFYING AUTHORITY
Cloud Computing	NPTEL
Cloud Foundation	AWS Academy
Cloud Architecting	AWS Academy

CONFERENCES AND WORKSHOPS

Augmented Reality & Virtual Reality Organized by: Institute of Futuristic Technologies Date: Apr 2024 Attended three days Workshop at Annasaheb Dange College of Engineering & Technology, Ashta.
Blockchain with Ethereum Organized by: Apex Predators Date: Dec 2023 Volunteered in two days Workshop on "Blockchain with Ethereum" organized by Apex Predators.