

ACADEMICS				
Qualification	Institute	Board / University	Year	% / CGPA
B.Tech CE	NMIMS, Navi Mumbai	NMIMS University	2025	2.95/4(As per Sem 6)
XII	L.D. Sonawane Junior College, Kalyan	Maharashtra State Board	2021	93.17%
X	Don Bosco School, Kalyan	Maharashtra State Board	2019	81.33%
Professional Certifications	<ul style="list-style-type: none">Data Structure using C CertificationPostman API Fundamentals			Pursuing Sep'23
Skills	<ul style="list-style-type: none">Core Languages: JavaOS: WindowsOther Known Languages: Python, HTML, CSS, AngularJS, Express, NodejsSoftware: Vs Code, Android Studio, Tableau, MySQL WorkbenchDatabases: Elasticsearch, MySQL, Firebase, MongoDB			
INTERNSHIPS				
Company Name: Jio Platforms Limited			May' 24 – July' 24	
Role: Artificial Intelligence and Machine learning Intern				
Environment: VS Code, Flask and Fast for ML API		Language: Python, SQL	Database: Elasticsearch	
<ul style="list-style-type: none">I have labelled the dataset and trained various models to learn from it.Additionally, I have worked on developing a job and candidate recommendation system using these models.				
Company Name: Seva Sahayog Foundation			Jun' 22	
Role: Community Service				
<ul style="list-style-type: none">I participated in community service as a teacher, helping underprivileged students learn math, science, and English.My role involved providing educational support and making a positive impact on their learning journey.				
ACADEMIC PROJECTS				
Project Title: Fingerprint Recognition			Dec' 23 – Mar' 24	
Role: Development				
Environment: PyCharm		Language: Python		
With the help of Python, I created a project utilizing CNN (Convolutional Neural Networks) and OpenCV. This system uses a fingerprint dataset to recognize and differentiate between male and female fingerprints.				
Project Title: Waves Of food			Sep' 23 – Nov' 23	
Role: Design & Development				
Environment: Android Studio		Language: Kotlin	Database: Firebase	
I developed a food delivery app that includes essential functionalities such as exploring menus, adding items to the cart, and completing the checkout process. The app features a splash screen, a login screen for user authentication, and an integrated database for managing user data and order information, ensuring a seamless and secure user experience.				
Project Title: Sportify			Sep' 22 – Nov' 22	
Role: Design & Development				
Environment: VS Code		Language: HTML, CSS, Angular.js	Database: Firebase	
I created a website with functionalities that allow users to explore a sports-related homepage featuring products like t-shirts, watches, trousers, and more. The website includes a login system for user authentication, a checkout process for purchasing items, and an order placement functionality to finalize transactions.				
POSITION OF RESPONSIBILITY				
Co-Head Infinix Tech Club			Sep' 22 – Mar' 23	
<ul style="list-style-type: none">Built a community of students who were interested in domains like Android Development, Website development, Cross-Platform App Development, Machine Learning, etc. Conducted events like hands-on workshops, events, talks, and project-building activities.				
CO-CURRICULAR AND EXTRA-CURRICULAR ACTIVITIES				
Certification	<ul style="list-style-type: none">The complete python code bootcamp (Udemy)Introduction to Data Science (Cisco)Natural language processing with python (Udemy)			Pursuing Feb'24 Aug'24
Extracurricular Activities	<ul style="list-style-type: none">Think Type Toss - Second runner up (Ignite 4.0)			Feb' 21
Socials	Languages Spoken: English, Marathi, Hindi, Gujarati			