



Education and Scholastic Achievements			
Program	Institute	% / CGPA	Year of Completion
B. Tech in Information Technology	Dwarkadas J Sanghvi College of Engineering	9.53/10	2023
XII (Maharashtra State Board)	Alpha Jr. College of Science and Commerce	80.46%	2019
X (ICSE)	Jamnabai Narsee School, Mumbai	96.5%	2017
<ul style="list-style-type: none">MH-CET Percentile: 98.65% JEE Mains Percentile: 95.6%Cleared Elementary and Intermediate examination conducted by the Directorate of Art, Maharashtra.			
Professional Experience & Position of Responsibility			
DJACM (Co-Head InfoTech) Dec '20 - Present	<ul style="list-style-type: none">In-charge of developing the official website of DJ-Association of Computing Machinery.Updating the website time-to-time on upcoming events and creating new pages if required. View Website		
International Model United Nations	<ul style="list-style-type: none">Selected as an Official Campus Ambassador for June'20 to July'20Promotion of socially relevant IMUN Conferences through Digital Marketing		
DJS Kronos India (Marketing Team) Mar '20 – Oct '20	<ul style="list-style-type: none">Responsible for procurement of sponsorship for participation in BAJA SAE , USAPreparation of a website to display the archives and achievements of the team		
Trinity '20	<ul style="list-style-type: none">Publicised events as a volunteer in annual college fest.		
Relevant Projects [GitHub]			
Picsagram Web Development	<ul style="list-style-type: none">Built an Instagram-like website without story feature. Incorporation of database using MongoDB (Mongoose)Implementation of Sessions, Cookies and Authentication using Passport.js		
Newsletter Signup Web Development	<ul style="list-style-type: none">Developed a sign-up page for users to register for a Newsletter.The website is created by integrating MailChimp API as a database.		
CDAC – Financial Literacy Game (ongoing)	<ul style="list-style-type: none">Ongoing project for Centre for Development of Advanced Computing, to create a game on Financial Literacy for students in 6th – 9th Grade.Using web technologies like React.js and working with 3D libraries like three.js		
Simon Says Game Web Development	<ul style="list-style-type: none">A memory game developed with the help of JavaScript and jQuery.Explored the addition of effects on click and key-press using CSS and Bootstrap.		
CODE-IT 2020 Hackathon Demonstration	<ul style="list-style-type: none">Developed a website to decipher an encrypted message to find the locations of the enemy camps and best strategic position to counter the same.The technologies used were Node js , Express js for back-end and HTML ,CSS , Javascript and Bootstrap.		
Coursework and Skills			
Relevant Courses	<ul style="list-style-type: none">IBM Advanced Technology Courses – Artificial Intelligence and Machine Learning (ongoing till 2022)Udemy's Complete Web Development Bootcamp by London App BreweryBOLT's IoT and Machine Learning Training (ongoing)Coursera's Google IT Support offered by Grow with Google.Coursera Project Network - Analyze Box Office Data with Plotly and Python.		
Skills	Programming Languages: Python C Web Development: MongoDB HTML CSS JavaScript DOM jQuery Bootstrap Express.is Node.is React.is Mongoose		