

ACADEMICS					
Qualification	Institute	Board / University	Year	% / CGPA	
B.Tech AI and DS	NMIMS Navi Mumbai	NMIMS University	2025	3.62/4 (As of semester 5)	
XII	Pace Junior Science College	HSC	2021	89.00%	
X	Christ Church School	ICSE	2019	96.00%	
Certifications	<ul style="list-style-type: none">• 'Machine Learning', Simplilearn Mar 2023• 'Introduction to Tableau', Simplilearn Mar 2023• 'Power BI', Simplilearn Aug 2023• 'Deep Learning with Keras', Simplilearn Sept 2023• 'Machine Learning: Art of the Possible', AWS Dec 2023• 'API Fundamentals', Postman Sept 2023• 'Data Structures in Python ', NPTEL Mar 2023				
	Skills	<ul style="list-style-type: none">• Languages: Python, Java, CPP, HTML, CSS, JavaScript, Angular JS, Node JS, R, C, XML, SQL• Software: Scikit-Learn, TensorFlow, Android Studio, Tableau, Power BI, AWS• Databases: MySQL (Oracle), FireBase, SQLite 3			
	INTERNSHIPS				
	Feynn Labs				
	Duration: Jun 2023-Jul 2023				
Role: Machine Learning Engineer					
<ul style="list-style-type: none">• Product ideation (Automated cancer detection, using machine learning) Role: Model fitting and tuning, EDA Environment: Google Colab Front end: NA Backend: Python• Customer segmentation analysis of electric vehicle market Role: Model fitting and optimization using unsupervised models for customer segment analysis, EDA (group of 5) Environment: Google Colab Front end: NA Backend: Python• Creation of a customer churn prediction model (Banking sector) Role: Back-end coding, model fitting and tuning, EDA (group of 5) Environment: Google Colab Front end: Power BI (dashboard) Backend: Python https://github.com/auroravicks/FL-Projects-					
IEEE Mumbai and Alhansat					
Duration: Sep 2023-Oct 2023					
Role: Front End Developer					
Environment: Visual Studio Code Frontend: HTML, CSS, JavaScript, Angular JS Backend: NA					
<ul style="list-style-type: none">• Project: Flowchart Creator Open Source contribution to the DevStar Project as part of a team working on the flowchart creator module					
ACADEMIC PROJECTS					
Machine Learning					
Dry Bean Classifier					
Duration: Jan to Apr 2023					
Role: Back-end coding, model fitting and tuning, EDA					
Environment: Google Colab Frontend: NA Backend: Python					
<ul style="list-style-type: none">• Worked in a group of 4 to create a dry bean classifier using various Machine Learning Models, Exploratory Data Analysis, and accompanying research paper. https://github.com/auroravicks/ML_Projects/blob/main/Cool_Beans.ipynb					
Web Programming					
B2B web application development					
Duration: Jul to Nov 2023					
Role: Full stack development					
Environment: Visual Studio Code Frontend: HTML, CSS, JavaScript, Angular JS Backend: Oracle SQL+PHP					
<ul style="list-style-type: none">• Development of a comprehensive web application to facilitate resource sharing between businesses. https://github.com/auroravicks/Trade-Plenty					
Mobile Application Development					
Standalone Notes App					
Duration: Jul to Nov 2023					
Role: Full stack development					
Environment: Android Studio Frontend: XML Backend: SQLite 3+Java					
<ul style="list-style-type: none">• Full stack development of an Android based app which offers one factor authentication. https://github.com/auroravicks/NoteEasy					
POSITION OF RESPONSIBILITY					
Head Editorial Vertical-PR Committee				Jul 2023-Present	
Responsibilities include overseeing the activities of the vertical, and its duties under the PR Committee.					
CO-CURRICULAR AND EXTRA-CURRICULAR ACTIVITIES					
Extracurricular Activities	<ul style="list-style-type: none">• 40+ hours of community service at Nehru Science Centre, Worli			May-Jun 2022	
Social	<ul style="list-style-type: none">• Languages known: English and Hindi				