

Aryan Parihar

LinkedIn: [Aryan Parihar](#)
GitHub: [aryanparihar157](#)

Email: parihararyan88089@gmail.com
Mobile: +919555953830

SKILLS

Languages:	Python, Java, JavaScript
Frameworks:	HTML and CSS, Bootstrap, NodeJS, React
Tools/Platforms:	MySQL, MongoDB, Aws, Google Cloud,
Soft Skills:	Leadership, Problem-Solving Skills, Team Player, Project Management, Adaptability.

INTERNSHIP

1Stop.ai Certificate	May– July 2023
<i>AI Intern</i>	
<ul style="list-style-type: none">Built and Developed a Machine learning model for Text Classification, Face Detection and Landmark Classification models as part of internship.Handled the complete process of preparing the data, where 10,000+ samples were cleaned and organized to make the models more accurate.Achieved a 12–18% increase in model accuracy through algorithm experimentation and hyperparameter tuning.Evaluated the model using accuracy, precision, recall, and confusion matrix, which helped me understand how well each model performed.Also automated parts of the ML workflow using Python, TensorFlow, NumPy, and Google Colab, which helped reduce manual work by about 30%.	

PROJECTS

Text Classification using tensor flow Github	May-July 2025
<ul style="list-style-type: none">Built a machine learning model to classify text into predefined categories.Trained the model using ethical data.Evaluated the model using accuracy and precision as base for improvement.Achieved meaningful insight by processing and classifying text data efficiently.	
AI model that can be used for streaming Github	May-ongoing
<ul style="list-style-type: none">Developing an AI model capable of real-time streaming, integrating text-to-voice processing to enable intelligent conversational replies.	

CERTIFICATES

Completed AI Internship with 1stopAi. Certificate	May-July 2025
Mern Stack Development in pre-grad. Certificate	July 2024
Aws Student Community. Certificate	

ACHIEVEMENTS

Completed a Full Mern Stack Dev program:	July 2024
<ul style="list-style-type: none">Completed a Full Mern Stack Development program.Practical web applications using MongoDB, Express, React, and Node.js	

EDUCATION

Lovely Professional University <i>Bachelor of Technology - Computer Science and Engineering; CGPA: 6.32</i>	Punjab, India Since August 2023
Gulmohar Public School <i>Intermediate; Percentage: 63.6%</i>	Saket Nagar-Kanpur April 2022 - March 2023
Gulmohar Public School <i>Matriculation; Percentage: 78.4%</i>	Saket Nagar - Kanpur April 2020 - March 2021