

Aryaan Chauhan

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Leetcode: leetcode.com/Aryaan_Chouhan/ • Kaggle: [aryaanchauhan](https://www.kaggle.com/aryaanchauhan) • Git Hub: [Aryaan-Chauhan-01](https://github.com/Aryaan-Chauhan-01)

Education

Vellore Institute of Technology, Chennai	2020-2024
BTech in Computer Science and Engineering	CGPA-8.02
JEE Mains	95.79%•2020
Senior Secondary (CBSE)	75.6%•2019
Secondary (ICSE)	93.3%•2017

Technical Skills

C++ • Java • Python • R • C • C# • HTML • JavaScript • CSS • PHP • SQL • XML

Certifications

Python Essential Training	LinkedIn • Dec 2022
Intro to Programming	Kaggle • Dec 2022
PHP and MySQL Training	Spoken Tutorial • Jun 2023
Java Training	Spoken Tutorial • Jun 2023
Advanced Cpp/C++ Training	Spoken Tutorial • Jun 2023
ESG Virtual Experience Program	Forge • Jun 2023
Microsoft Security, compliance and Identity Fundamentals	Microsoft & Certiport • Jul 2023
Responsive Web Design	freeCodeCamp • Oct 2024
Agile Project Management	HP Life • Apr 2025

Projects

- **Food Classification:** This is a project in which identifying different types of food through images thus helping faster identification of food at areas such as customs. The YOLOv8 model was used here along with the food taste dataset to train a model using which we can identify food items from unlabelled images.
- **Twitich Analytics:** Using the machine learning models Logistic Regression, KNN algorithm, K-medoids and Linear regression various analytics were performed so that predict various attributes which can help one financially and non-financially.
- **Cinema Hall Ticket Booking System:** A web application for users to book shows tickets and various other services. The project was developed using html, CSS, JavaScript and PHP and was deployed on local machine using XAMPP.
- **Extra projects:** For my Certification course of responsive web design, I had made few webpages which include product landing page, portfolio page and Technical Documentation page.

Co-Curricular Activities

- Led the Creative Department of The Biosphere Club, VIT Chennai along with being the team co-ordinator of the club.
- Ran a Mini-Marathon of 10km to raise awareness against drug abuse.
- Participated in a hackathon Rakathon organised by Rakuten where my team planned on a bus connectivity system.
- Was an editor of TechnoVIT 2022, a Technical event in VIT Chennai, during which my articles were published in two magazines.