

Parmeet Singh Talwar

+91 9522801460 | parmeetsinghtalwar2003@gmail.com | LinkedIn - [parmeet-singh-talwar-72a7a3230](https://www.linkedin.com/in/parmeet-singh-talwar-72a7a3230) | Github - [Parmeetsinghtalwar](https://github.com/Parmeetsinghtalwar)

EDUCATION

Vellore Institute of Technology

Integrated MTech in Computer Science and Engineering - Artificial Intelligence

Cumulative CGPA: 8.12/10

Bhopal, IN

July 2021 - July 2026

St.Thomas School Bhopal

12th CBSE Board (7.6)

10th CBSE Board (8.2)

Bhopal, IN

March 2019 - March 2021

EXPERIENCE

AI Trainer — Freelancer

Remote

Outlier Tech

January 2025 - Present

- Conducted comprehensive testing of LLM models contributing 500+ hours across 700+ test cases from diverse domains, including brainstorming content, extraction, data generation, code generation, and math solving.
- Performed multilingual testing and evaluation across 5 parameters and in three languages, including English, Hindi (Devanagari), and Hindi (Latin), to enhance AI model localization and performance.

Internship — Python and React intern

Pune, IN

Ordinet Solution

September 2024-December 2024

- Developed and refined AI-driven conversational workflows to enhance user interaction and automate responses for real estate data analysis platforms, ensuring clarity and accuracy in information delivery.
- Documented development processes, created user guides, and presented project outcomes to management, supporting seamless integration and future scalability of AI solutions.

PROJECTS

InfoFetch | Automated Web Data Extraction

September 2024

Skills: Python, Selenium, BeautifulSoup, Streamlit

- Built an automated web scraping tool using Python, Selenium, and BeautifulSoup to efficiently extract and parse data from websites; implemented a user-friendly Streamlit interface for seamless interaction and data visualization, streamlining the data collection process..

Vistar Design | UI/UX Design (Construction Management Platform)

June 2024

Skills: Figma, UI/UX Design

- Designed and prototyped user interfaces and workflows using Figma to optimize project tracking and resource allocation.

Crop Health Detection | Analysis between different ML models

April 2023

Skills: Python, Machine Learning, DenseNet201, CNN, VGG19, ResNet50

- Implemented an AI-driven system to assess sugarcane crop health using advanced machine learning techniques, integrating 4 different models: DenseNet201, CNN, VGG19 and ResNet50.

TECHNICAL SKILLS

Programming Languages: Python, JavaScript, R, SQL

Tools & Technologies: Figma, Tableau, Web Speech API

Web Technologies: HTML, CSS, JavaScript

EXTRACURRICULAR ACTIVITIES

Discipline Committee Member

February 2024

AdVITYa Annual Fest, VIT Bhopal

- Managed discipline and coordinated logistics for Advitya Fest, which hosted 2500+ student participants and 50+ events across university clubs.

ADDITIONAL

Certifications: Google UX Design - Coursera (Ongoing); Applied ML in Python - Coursera; Web Developer - Eduonix