



# Suhani Panda

AIML Sophomore at Vellore Institute of Technology, Chennai

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## EXPERIENCE

### ProdInno, VIT Chennai

Technical Department

July 2024 - Present

### HumanoidXVITCC

Technical Team- Programming

March 2024 - Present

### Ignition, VIT Chennai

Software Developer

April 2024 - October 2024

### Acmegrade

Machine Learning Intern

- Completed three ML projects.

May 2024 - July 2024

### ACM VITC

Content Department

March 2024 - June 2024

## EDUCATION

### Vellore Institute of Technology

Bachelor of Technology - BTech, Computer Science

January 2023 - January 2027

### Mother's Public School

12th, Science

- Grade: 95%

May 2021 - June 2023

### De Paul School Berhampur

10th, ICSE

- Grade: 99.4%
- Activities & Societies: • Students' Representative • Quiz • Speech • Debate • Anchoring • Dancing

January 2009 - June 2021

## LANGUAGES

English, Hindi, Odia

## CERTIFICATIONS

### AI/ML in GeoAnalysis

ISRO - Indian Space Research Organization

August 2024 - Present

### Internship- Machine Learning

CodSoft

[Show Credential](#)

July 2024 - Present

### Internship- Python Programming

CodSoft

July 2024 - Present

[Show Credential](#)

## Machine Learning

July 2024 - Present

Acmegrade

## Machine Learning Internship

July 2024 - Present

Acmegrade

## MATLAB Certified

May 2024 - Present

MathWorks

[Show Credential](#)

## Java 100 Day Training Session (Online)

February 2024 - Present

CSI Chapter VIT-AP

Credential ID: edd875a9-63a1-4e82-9fa5-d0c5ce0fd1d6

[Show Credential](#)

## Problem Solving

January 2024 - Present

HackerRank

[Show Credential](#)

## Introduction to Programming Using Python

October 2023 - Present

HackerRank

[Show Credential](#)

## Machine Learning Intenship

May 2024 - July 2024

Acmegrade

## Student Coordinator, Brains & Bots

Present

VIT Chennai

## PROJECTS

### ML Model- Movie Genre Classification

July 2024

- Movies can be classified based on the plot description using Naive-Bayes Classifier Algorithm.

### ML Project: SMS Classifier

July 2024

- Messages are classified into Spam or Ham using ML Model Multinomial Naive Bayes classifier Algorithm. Accuracy: 98.65%

### ML Model: Credit Card Fraud Detection

- Credit Card Fraud Detection model with Logical Regression model & Tree Classifier Model. Accuracy: 99.47%