

# SUYASH GUPTA

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## EDUCATION

**Lakshmi Narain College of Technology, Bhopal** June 2025  
*B.Tech Computer Science with specialization in Artificial Intelligence and Machine Learning* Current CGPA: 8.49/10  
**St.Paul Co-Ed School** Bhopal,MP  
*Class 12<sup>th</sup> - 89.8%* 2021  
*Class 10<sup>th</sup> - 75.4%* 2019

## COURSEWORK

**Course Work:** Machine Learning, Data Structures & Algorithms, Discrete Math, Probability & Statistics, Deep learning, Artificial Intelligence, Database Management System, Operating System  
**Certifications:** Professional Certificate from Coursera - IT Automation using Python (Google, Coursera), Meta Backend Developer - Django (Coursera), Machine Learning using Python - IBM (Coursera)  
**Achievements:** CII YI Yuva Leader in Climate Change in LNCT BHOPAL, Among Top 10 in Agrotech National Hackathon 2023

## SKILLS

**Languages:** C++, Python, HTML/CSS, Javascript, SQL | **Frameworks:** Django, Flask | **AI:** Machine Learning, Deep Learning, Computer Vision | **Tools:** Git/Github, VS Code, AWS, GCP (Google Cloud Platform), Microsoft Azure | **Libraries:** Pandas, NumPy, Matplotlib, Scikit-learn, Tensorflow, Pytorch  
**Soft Skills:** Positive Attitude, Passionate, Eager to learn new things, Smart Worker, Leadership

## PROJECTS

**Agrowtech** | *HTML, CSS, JS, Flask, Machine Learning, Deep Learning, APIs (Weather), Git, Python* | [Link](#) March 2023  

- Team project for the Agrotech 2023 Hackathon, reached till top 10
- Developed an integrated website for farmers to help them in Disease Prediction of Crops, Crop Prediction, Fertilizer prediction & Weather forecast
- Learned to use Flask as Backend service and integrate Machine Learning, Deep learning models and APIs with it

**Click & Class** | *Django, HTML/CSS, Git, Python, Sqlite* | [Link](#) September 2023  

- Developed a basic full-stack web application for Registration of Students of different Schools or Colleges
- Built this Project during an internship at Mallikarjuna Infosys

**HealthSage.ai** | *Python, Machine Learning, Django, Deep Learning, HTML, CSS, JS, Git* | [Link](#) Jun 2024 - Present  

- A Fullstack Website that helps to predict the various disease in humans using images or particular data and also give corresponding remedies for the disease
- It can predict diseases like Diabetes, Diabetic Retinopathy, Breast Cancer, etc.
- Some of the models used in the website are ResNet18, VGG19, etc., which gives more than 90% accuracy

## EXPERIENCE

**Mentoriness** | *(4 weeks) | ML Intern* | [Project Link](#) Dec 2023  
Build projects like analysis of Cricket world cup 2023 & Salary Prediction System  
**Mallikarjuna Infosys** | *(8 weeks) | Python Intern* | [Project Link](#) Aug. 2023 – Sep. 2023  
Build project on Student Registration system in Django with our team remotly from different part of India  
**Zetpeak** | *(12 weeks) | AI Research Intern* Aug. 2023 – Oct. 2023  
Worked with R & D team of Zetpeak to Research on Voice-Based Device Control

## CODING PROFILES

**Hackerrank** : [suyashg1975](#) | **GeeksforGeeks** : [suyashk51x](#) | **Leetcode** : [Suyash\\_gupta15](#)