

# Saanvi M J

Bangalore | saanvijasmine@gmail.com | 7019960800 | saanvi-mj.io | linkedin.com/in/saanvi-m-j  
github.com/saanvi-mj

## Education

<b>University of Visvesaraya</b> , BE in Artificial Intelligence and Machine Learning	Nov 2021 – May 2025
• GPA: 8.9/10.0   Adichunchanagiri Institute of technology Chikkamagaluru	
<b>Sri Sai Angels Pre University College Chikkamagaluru</b>   12th	June 2019 – Oct 2021
<b>ST. Joseph's Convent Girls High School Chikkamagaluru</b>   10th	June 2018 – May 2019

## Technologies

Java | Python | C | HTML & CSS | Javascript | SQL | React js | SpringBoot | PostgreSQL | Webscraping | Numpy | Pandas | Matplotlib | Pytesseract | Scikit-learn | OpenCV | Tkinter | Data Preprocessing | Advance Java | BeautifulSoup | Seaborn | Github | Git | PowerBI | DSA | Figma | VS Code | Eclipse IDE | Google Colab |

## Experience

<b>Software Intern</b> , Kodnest Technologies – Hybrid	Feb 2025 – Present
• End to end projects on Python and Java Full Stack	
<b>Machine Learning Intern</b> , Compsoft Technologies – Remote work	Oct 2023 – Dec 2023
• Developed and exported 8 machine learning models.	
• Created project logos and managed team coordination, report preparation.	
<b>Python Intern</b> , Uniconvergence Technologies – Remote work	Jul 2023 – Aug 2023
• Developed a secure hashing technique for password encryption, which minimized processing time by 20% during user login.	
• Designed and implemented the GUI using Tkinter.	

## Projects

<b>Decentralized Voting System using Stellar Technology</b>	github.com/name/VoteX
• An AI driven Stellar based Decentralized Voting Application which empowers communities to make decisions collectively with confidence.	
<b>Sentiment Analysis of Lockdown in India during Covid-19 A Case Study on Twitter using ML</b>	github.com/name/Belief
• A web and mobile application to analyze the sentiments of sentences using multiple machine learning models.	
<b>Grade Grove</b>	github.com/Grade-Grove
• A T3 stack application with authentication and database to analyze students' semester-wise marks.	
<b>Password Manager</b>	github.com/name/PM
• A WebApp which manages and secure the passwords stored by using Hashing method.	

## Achievements

- Organizer of Hackathon event during AIgnite, AIML Department, AIT College, November 8th and 9th, 2024.
- Clinched first Place in National level Hackathon during amBITion 2024 hosted by Department of CSE of Bangalore Institute of Technology on July 07, 2024.
- Award of Rajya Puraskar Guide under the patron Vajubhai Valla, Former Governor of Karnataka, on February 3rd, 2018.