


GOKUL S

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Rasipuram, Namakkal, TamilNadu 

About Me

I'm a B.Tech AIML student with skills in machine learning and web development using HTML, CSS, and JavaScript. I enjoy building tech solutions that solve real-world problems. Always eager to learn and grow in the field of AI and software development.

Technical Skills

- Machine Learning: Supervised & Unsupervised Learning
- Web Development: HTML, CSS, JavaScript
- Databases: MySQL, MongoDB
- Mobile app dev: Flutter, Firebase
- Soft Skills: Problem-solving, logical thinking

Proficiency in tools:

- Git, Git Hub
- Power Bi
- MS Excel, Word, Powerpoint

Software language :

- Python
- Javascript
- Java
- MySql
- HTML, CSS
- C
- Dart

Internship

PRODIGY INFOTECH

2025

Jul 1- 31

4 weeks

Completed a remote internship as a Machine Learning Intern at Prodigy Infotech, where I worked on real-world ML projects involving regression and clustering. Gained hands-on experience with Python, Scikit-learn, Pandas, and model evaluation metrics such as R^2 score and MSE.

2025

Jun 1 - 30

4 Weeks

DS SOLUTION TECH PVT LTD – CHENNAI

Completed an offline internship as a Machine Learning Intern at DS Solution Tech in Chennai, gaining practical exposure to machine learning concepts and workplace experience in a professional environment.

Professional Development:

Cambridge linguaskill Certificate - CEFR Level B1

Certification in Python Training - IIT Bombay

Introduction in cyber security and Networking-Skill up by Cisco Academy

Education

2023-2027

Bachelor of Technology

4 years

Bachelor of Technology (B.Tech) in Artificial Intelligence and Machine Learning
St. Joseph's College of Engineering, Chennai
Expected Graduation: 2027
CGPA: 8.17/10

2023

HSC

1 year

I completed my higher secondary education as 12th STD with 87.5% in Sri Vidhya Mandir Matric Higher Secondary School, Gurusamipalayam, Rasipuram.

2021

SSLC

1 year

I completed my higher SSLC education as 10th STD in Sri Vidhya Mandir Matric Higher Secondary School, Gurusamipalayam, Rasipuram.

Project

- Personalised Portfolio using html, css and Javascript
- AI chatbot developed using Python, scikit-learn, and machine learning algorithms.
- Plant disease detection app using flutter and machine learning algorithm
- House Price Prediction using Python libraries and machine learning tools

Personal info:

- **DOB** : 27-03-2006
- **Gender** : Male
- **Marital status** : Unmarried