


POOJA SRI

STUDENT

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EDUCATION

- **B.sc artificial intelligence and machine learning**
vivekanandha college of arts and sciences for womens
2023-2026

- **HSC-74%**
Sowdambikaa matric higher secondary school
2022-2023

- **SSLC**
Sowdambikaa matric higher secondary school
2020-2021

LANGUAGES KNOWN

LANGUAGES	READ	WRITE	SPEAK
• English	✓	✓	✓
• Tamil	✓	✓	✓
• Telugu			✓

PERSONAL DETAILS

Father's name: Kumar N

Date of birth :06.06.2006

Gender : Female

Nationality : Indian

Address :north Mullai Nagar,
Arangoor, Thottiyam,
Tiruchirapalli ,
Tamilnadu

PROJECTS

- titanic survival prediction using machine learning(internship)
- basic humanoid robot using arduino(academics)
- AURA DERM-personallized skincare adviser
- Deepfake video detection model

OBJECTIVES

To work in a growing organization where my academic qualification and additional credentials can be utilized to the utmost.

INTERNSHIP EXPERIENCE

princeton smart engineers,Banglore **may 2025-june 2025**

Machine learning-intern(on-site)

Build a machine learning model can predict survivals in titanic with available data as age, gender, class and fare

Intraq software technology

march 2025

Full stack web developer-intern(remote)

Build a CRUD-based website covering HTML, css, java script, react, node.js with handson experience

CERTIFICATES & ACTIVITIES

- Presented a paper in the topic"artificial intelligence for cyber security" In the conference held in "vivekanandha college of arts and sciences for womens"
- Completed my "generative ai" at "great learning academy" in remote mode
- Participated in "smart india hackathon-2024"with my problem statement "development of mapmatching algorithm using ai&ml techniques"
- Completed basic "tableu" course in "vivekanandha college of arts and sciences for womens"
- Completed "web hacking for begginers" in "udemy academy"
- Participated as "NSS volunteer" at "vivekanandha college of arts and sciences for womens"
- Got certified by sumplilesrn with deep learning
- Passed NPTEL exam in artificial intelligence and machine learning in material engineering

COMPUTER EXPERTISE

Programming Languages: Python, C, JavaScript, HTML, CSS

Libraries & Frameworks: TensorFlow, PyTorch, Scikit-learn,

OpenCV, Flask, Streamlit

Web Development: React.js, Tailwind CSS,

Database: MySQL, Firebase

AI/ML & Data Science:machine learning algorithms,deep learning,data analysis & visualization,NLP,Model training and deployment