POOJA SRI K

STUDENT RESUME

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PROFESSIONAL SUMMARY

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

ACADEMIC ENDEAVOURS

- **B.sc, artificial intelligence and machine learning**
  Vivekanandha college of arts and sciences for Womens, Tiruchengode, Namakkal, Tamil Nadu
- **HSC-74%(2022-2023)**
  Sowdambikaa matric higher secondary school, Thottiyam, Trichy, Tamil Nadu
- **SSLC-(2020-2021)**
  Sowdambikaa Matric Higher Secondary School, Thottiyam, Trichy, Tamil Nadu

COMPUTER LITERACY

Languages: : HTML, Css, Python,
Ai & ml tools :Tensor flow, computer vision, prompt engineering, AI-animation
Hardware   :Arduino, sensor integeration
Software: :Excel, Blender(beginner)

PROJECT SECTION

1. Humanoid Robot-using Arduino[Academic]
2. Titanic survival prediction-Using machine learning[Internship]

INTERNSHIP EXPERIENCE

- **Full stact web development-intern**

Intraq software technology(remote)-march 2025
Build a CRUD-based website covering HTML, css, java script, react, node.js
with handson experience

- **Machine learning- intern**

Prinston smart engineers, banglore(on site)-may- june 2025
Build a machine learning model can predict survivals in titanic with available
data as age, gender, class and fare

CERTIFICATIONS & 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"**
- ✓ Completed 30-days "**data analytics"** course in "**novi-tech"**
- ✓ Participated as "**NSS volunteer"** at "**vivekanandha college of arts and
sciences for womens"**

LANGUAGES KNOWN

- ➢ English - 80
- ➢ Tamil   -100
- ➢ Telugu -70