SUBAA SHREE M

Coimbatore, Tamil Nadu | +91 9363237068 | subaashree22gmail.com

OBJECTIVE

Aspiring AI/ML professional eager to apply theoretical knowledge to real-world challenges. Passionate about building intelligent systems that drive innovation and impact.

EDUCATION

SRI KRISHNA ARTS AND SCIENCE COLLEGE

Coimbatore, Tamil Nadu

Bachelor of Computer Science

May 2025

Cumulative GPA: 7.41/10.0;

MADONNA MATRICULATION HIGHER SECONDARY SCHOOL

Coimbatore, Tamil Nadu

HSC - Tamil Nadu State Board - Grade: 88%

Jul 2019 - May 2020

SSLC - Tamil Nadu State Board - Grade: 93%

Jul 2021 - Apr 2022

WORKS

HACKATHON

•	CYBER HACKATHON	- Selected as top 10 teams in 150 teams.	2022
•	CIBER HACKALION	- Sciected as too to teams in 130 teams.	2022

Successfully Participated in Kavach, Hack-Tech 1.0, Internal Hackathon ny GDSC

• Participated in Smart India Hackathon. 2024

JOURNALS & PAPER

- Published a journal paper on the topic Cyber Security Review on Ethical Hacking
- Published a journal paper on the topic Generative AI
- Presented a paper on Deep Learning using CNN in national conference on emerging Trends in Integrated Intelligence and Technologies.

PROJECTS

CAPSTONE PROJECT

Developed a graphical password authentication system using image-based login to enhance security over traditional text passwords using HTML,CSS,JavaScript,SQL,PHP.

INDUSTRIAL EXPOSURE TRAINING

- Done Industrial Exposure Training at Salzer Electronic Ltd.,
- Completed project in statistical analysis on product data to identify trends, improve insights, and support data-driven decision-making.

MAJOR PROJECT

- Developed a weather forecasting model using Python and machine learning to predict future weather patterns based on historical data providing more accuracy and efficiency.
- Built a Django chatbot with Gemini API for real-time conversations. Added authentication and
 Django database to store users and chat history.

ACADEMICACTIVITIES

- Presented Poster entitled Artificial Intelligence in National conference on Intelligent Computing.
- Won 3rd prize in Toycathon and National Pollution Control Day event at Binary Expo 2023 for innovative project contribution.
- Won 1st in the event Syntax Scrambles in Dexia event by inter department.

TECHNICAL SKILLS

- Python
- SQL
- Java

CERTIFICATIONS

- AWS cloud practitioner essentials.
- Machine Learning on Oracle Cloud.
- Completed Java Development on Oracle Cloud.

ADDITIONAL

Extension Activities: Member of GDSC of Sri Krishna Arts and Science.

Certifiactions : Machine Learing in Python , Core Java , Get Started with python (Coursera) , NPTEL certification Developing Soft skills and Personality.

Languages: Fluent in English, Tamil; Conversational Proficiency in Kannada.

DECLARATION

I hereby declare that the above written particulars are true to best of my knowledge and belief.