

Sahaya Dharshini A



+91 7806982900 dharshinisahaya@gmail.com
36, Thalayari Street, West Mambalam, Chennai-600033

www.linkedin.com/in/sahayadharshini
<https://github.com/sahaya-dharshini-a>

OBJECTIVE

Motivated and enthusiastic BTech Information Technology student having passion for the dynamic world of technology and driven by innovation through emerging technologies. With a strong foundation in programming and ability to grasp new concepts quickly. Eager to embark on a journey of continuous learning, innovation, and meaningful contribution

TECHNICAL SKILLS

Java Programming (OOPS)
MySQL- DBMS
Full Stack Web Development - MERN
Python, C
PowerBI
Figma

EDUCATION

LOYOLA-ICAM COLLEGE OF ENGINEERING AND TECHNOLOGY
BTech Information Technology Aug 2023 - Jun 2027
CGPA- **8.65**
SREE NARAYANA MISSION SENIOR SECONDARY SCHOOL (CBSE)
XII - 85.4% Apr 2009 - May 2023
X - 93.6%

PROFESSIONAL EXPERIENCE

INTERNSHIP

- HCL GUVI (3 month internship on UI/UX)** Dec 2025 - Ongoing
• Skilled in user research, wireframing, prototyping, and interface design.
- EduNet Collaboration with AICTE and IBM Skillsbuild (6 week internship on Cyber Security)** Jan 2025 - Feb 2025
• Project created to implement Image Steganography.
- EduNet Collaboration with AICTE and Shell (4 week internship on Artificial Intelligence)** Dec 2024 - Jan 2025
• Project created to implement chatbot using NLP.

PROJECTS

- Secure data hiding in images using Steganography** [Project-Github](#)
• Developed a steganographic system that integrates strong encryption with image-based data hiding
- Deployment of Chatbot using Streamlit** [Project- Github](#)
• Developed a functional chatbot capable of understanding user inputs by identifying intents
- Developed an Employee Database Management System** [Project- Github](#)
• Built an Employee Database Management System with efficient CRUD operations and organized SQL
- Movie Recommendation System** [Project- Github](#)
• Developed a full-stack web application for movie search and browsing.

HACKATHONS

- Participated in Smart India Hackathon 2025 (Student Innovation project to detect malicious link)
- Participated in Smart India Hackathon 2024 (Created a Justice Bot)
- Selected in EDII Hackathon 2023 (till level 3)

CERTIFICATIONS

Coursera

Google Certification On Cybersecurity
Google Certification On Business Intelligence
Google Certification On Python

LANGUAGES KNOWN

English, Tamil, Hindi

DECLARATION

I declare that the above information is true to the best of my knowledge and belief

EXTRACURRICULAR ACTIVITIES

Computer Society Of India Club

Executive Member

- Organized events and collaborated with team members
- Strengthen leadership skills and team collaborations

Science Club

Join Secretary

- Completed day to day duties efficiently.
- Contributed innovative ideas for conducting events.