



# SUNDARA DAMODHARAN M K

+919500122390 KOLATHUR,CHENNAI,TAMILNADU

[sundaradamo1234@gmail.com](mailto:sundaradamo1234@gmail.com) [linkedin.com/in/sundaradamodharanmk4567/](https://www.linkedin.com/in/sundaradamodharanmk4567/)

## OBJECTIVE

---

Highly passionate and dedicated person looking for an opportunity to work with your organization and gain more knowledge in my domain and gain experience and enhance the organization that helps me to enhance my skill set.

## EDUCATION

---

Bachelor of Engineering Computer Science and Engineering,  
Rajalakshmi Institute of Technology

2020 - 2024

## SKILLS

---

Technical Skills - PYTHON | HTML | CSS | frontend development  
Soft Skills - Quick learner | Good listener | Team Player | Ambitious  
Software - Adobe Photoshop | Adobe Illustrator | Figma | Power Point  
Operating systems - Windows | Mac | linux

## CERTIFICATES

---

Certified Secure Computer User V2  
Microsoft Azure AI Engineer Associate

April 2022  
December 2022

## PROJECTS

---

### SECURECLOUD: HYBRID ENCRYPTION AND STEGANOGRAPHY INTEGRATION FOR EN-HANCED FILE PRIVACY

-File privacy using hybrid encryption and steganography at client side before storing the file on cloud .It is a innovative solution that combines hybrid encryption and steganography techniques to significantly enhance file privacy in cloud environments.

### CREATING SECURE E-HEALTH RECORDS ON EXTERNAL CLOUDS: A PRIVACY- FOCUSED APPROACH

- Its robust architecture includes privacy-preserving protocols to prevent unauthorized access and breaches, demonstrating superior performance in balancing privacy and accessibility. This research contributes to building trust among patients, healthcare providers, and regulatory authorities in cloud-based EHR management.

## CO-CURRICULAR ACTIVITIES

---

- Participated in conference and Presented paper on " CREATING SECURE E-HEALTH RECORDS ON EXTERNAL CLOUDS: A PRIVACY-FOCUSED APPROACH " in ICICET 2024 Organized by Kings College of Engineering (10th May 2024)
- Participated in the workshop conducted by "Shell Nxplorers Pro" focusing on a topic for design ideas (31st MARCH and 01st APRIL 2023)
- Participated in the workshop on "Data Structure and Chatbot Design" by start-up club Rajalakshmi Institue of Technology which got concluded with all the participants creating a own chatbot design for their own advertising plan (29th March 2021)

## EXTRA-CURRICULAR ACTIVITIES

---

- Member of Unnat Bharath Abhiyan participated in visiting a government school and help children to gain general knowledge in science and awareness about studies and how it changes their lives.Which was conducted on August 8th 2022

## INTRESTES AND HOBBIES

---

Web Design,UI/UX,Badminton,Chess,Video Games,Gardening,Cooking