

# **YELLIBOINA SUNIL**

---

**Phone:** 7075004795

**Address:** 2-30,Thummalapalli(v),B.Koduru(M),Kadapa(D)

**Linkedin:** <https://www.linkedin.com/in/yelliboina-sunil-b95652287>

**GitHub :** <https://github.com/yelliboinaSunil>

**Email:** yelliboyinasunil@gmail.com

*Currently enrolled at Kalasalingam University, this highly motivated and self-driven individual is looking for a growth-oriented full-time job opportunity that will push me, teach me how to take on difficult data analysis and machine learning tasks, and work on projects that will improve society.*

## **EDUCATION**

---

### **Kalasalingam Academy Of Research And Education-Tamilnadu**

OCT - 2023

B.tech In Computer Science And Education

CGPA-7.8(till 5<sup>th</sup> semester)

---

### **Sri Bhavishya Junior College-Vijayawada**

Class - XII - Board Of Intermediate Education - Andhra Pradesh

CGPA-8.00

---

### **Narayana Residesntial School-kurnool**

Class X-Board Of Secondary Education,Andhra Pradesh

CGPA-9.2

## **SKILLS**

---

- Technical Skills: HTML,CSS,Angular now learning ,Advance java ,My sql,MongoDb
- Languages: English, Telugu
- Certifications: oracel azure
- Awards/Activities: Received the ": International Business Machines(ibm)" Award for outstanding contributions to project innovation, Kalasalingam university

## **CERTIFICATIONS**

---

### **Oracle cloud Infrastructure 2023 Architect Associate**

ORACLE UNIVERSITY

- Understanding the fundamental concepts of Oracle Cloud Infrastructure.
- Navigating the Oracle Cloud Console.
- Skills in preparing and managing data for machine learning tasks. Understanding data sources and formats.

## **PROJECTS**

---

### **TO DEVELOP AN APP TO ACCESS THE MEDICAL RECORDS COMMONLY ACROSS THE HOSPITALS IN VARIOUS PLACE USING COMMON DATABASE**

Data related to health is accumulated and stored in multiple forms across various systems, that are often siloed and hardly accessible. APIs serve to address this fragmentation. They enable apps and systems to connect patients, medical professionals, and clinical researchers with the information they're looking for.

## **EXTRA CURRICULAR ACTIVITIES AND COMPETITVE PROGRAMMING**

---

### **Kalasalingam Academy of Research And Education**

March 2024

## Hackathon

I actively participated in a hackathon that focused on the project of rainfall prediction usinf ML algorithms . The competition was intense, but I was confident in my skills and knowledge. As a result, I was able to contribute meaningfully to the project and demonstrate my expertise to my peers.

## PERSONAL INFORMATION

---

- Languages known : Telugu,English
- Hobbies: Volunteering, Reading, Traveling, Technology and Coding Project