

Sujith Reddy Sama

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Objective

Looking to work in an organization that can provide a variety of opportunities that allow me to expand my skills and knowledge while working towards achieving the organizational goals.

Education

B. Tech (Computer Science & Engineering)
Sri Indu College of Engineering and Technology

2020 – 2024
CGPA: 7.34/10

Intermediate (MPC)
Narayana Junior College

2018 – 2020
Percentage: 90.6%

SSC
Narayana Concept High School

2018
CGPA: 8.5/10

Technical Skills

Languages: Python, Java

Web Technologies: HTML, CSS, JavaScript

Database: MySQL

Microsoft Office: Word, Excel, PowerPoint

Projects

Artificial neural network approaches for lung cancer identification

Jan 2024 – Mar 2024

- Tools & Technologies used: VS Code, Python, Machine Learning
- Implemented an automated method utilizing image processing techniques and artificial neural networks to accurately detect lung cancer from CT scan images.

Boosting confidentiality in digital image sharing on social platforms with trust-based approach

Oct 2023 – Dec 2023

- Tools & Technologies used: J2EE (JSP, Servlet, Java Bean), My SQL, Tomcat 8.0.
- A trust-based mechanism is proposed to help the publisher make a proper decision, the publisher predicts the privacy loss to each related user. Only trusted contacts can access confidential photos.

Certifications

Carrer Essentials In Software Development – Microsoft & LinkedIn

Oct 2024

- Completed LinkedIn Learning courses on software development fundamentals, programming concepts, and career skills.

Salesforce Administrator Virtual Internship – SmartInternz

Oct 2023

- Accomplished Salesforce Trailhead modules, mastering key aspects like organizational setup, service cloud and process automation during the 8 week course.

Web Development Internship - PHN Technology Pvt Ltd, Pune

Aug 2023

- Gained hands-on experience in designing, developing, and maintaining websites and web applications.

Machine Learning With Python - Verzeo

Dec 2022

- Gained knowledge in nature language processing on implementing sentiment analysis of customer reviews by text processing.

Declaration

I hereby declare that all the above details are correct and true to the best of my knowledge.