

# KONDAPATURI SRICHANDANA

ASPIRING SOFTWARE ENGINEER

## OBJECTIVE

To secure an opportunity that allows me to contribute my skills while gaining valuable experience. I am motivated to enhance my skills and knowledge through hands-on learning opportunities

## CONTACT

- +91 7842597100
- 23204024@rmd.ac.in
- Andhra Pradesh , India
- [LinkedIn](#)

## EDUCATION

### B. Tech – Artificial Intelligence and Machine Learning (AIML)

III semester CGPA – 8.79

R.M.D Engineering College  
Kavaraipettai, Thiruvallur

12 th Standard – CBSE Board

Percentage – 89.8%

Akshara Vidyalaya , Nellore

10 th Standard – CBSE Board

Percentage – 94.8%

Akshara Vidyalaya , Nellore

## SKILLS

- C++ & Java
- React JS & React Native
- Data Structures concepts
- Tailwindcss
- MySQL & PostgreSQL
- LangChain
- Deployment

## LANGUAGES

English , Telugu , Hindi

## OVERVIEW

[GitHub profile](#) | LeetCode | E-mail: [srichandanak.24@gmail.com](mailto:srichandanak.24@gmail.com)

## CERTIFICATES

- Artificial Intelligence : Search Methods for Problem Solving([NPTEL](#))
- Python: Python Programming for Artificial Intelligence (1)([Udemy](#))
- Python Foundation Certification([Infosys Springboard](#))
- Python for Data Science (NPTEL)

## ACHIEVEMENTS

- Vortex hackathon (SSN College Of Engineering) – 24 Feb 2025 ([view certificate](#))
- INNOVATION CHALLENGE – April 2024 PROJECT EXPO (RMDEC)

## PROJECTS

- <https://diabetes-prediction-srichandana.netlify.app/>
- Edtech Application:** Worked on an ERP for Schools
- Software solution for Therapy management:** A React based Web application which can act as a bridge between therapists and their patients.
- Event Management Web application :** Web app which allows to book appointments with event organizers.
- Plant disease prediction :** Designed an ML model to predict plant diseases using image inputs; currently functional in a console-based environment.(using Rice crop dataset)
- A Simple Movie Recommendation System :** Developed a Random Forest Classifier model for movie recommendations; functional as a console-based application with predictions

## EXPERIENCE

- Intern** at Infosys Springboard ( **Infosys Springboard Internship 5.0,**  
From 4th November 2024 to 5th January 2025)
- Software Engineer - Intern (Srinishtha Technologies – Hyderabad)**  
From 23<sup>rd</sup> May 2025 to 04<sup>th</sup> July 2025