



# Rajesh Yemineni

Software, Full Stack Developer



+91 93987 03987



rajesh\_y@srmap.edu.in



Vijayawada-520007



[Linkedin](#) [Github](#)

## Work Experiences

### Full Stack Developer Intern – CCC Digital (2022 June – 2022 August)

- Project team manager and Full Stack Developer.
- Awarded as the best project during the internship.

### Academic Mentor – IIT Madras (2022 August – 2022 September)

- Python mentor for a student cohort organized by IIT Madras.

## Projects

### FUDO – Food Ordering Website

#### Full Stack – MERN

- A fully responsive and functional restaurant website built using the MERN stack.

### BLOG LITE – Blog Website

#### Full Stack – Python Flask

- A simple blogging website made using HTML, CSS, Bootstrap, Js, SQL, and Flask.

### Crop Disease Prediction

#### Research – ML / DL / Image Classification

- Prediction and classification of various Crop diseases using deep learning techniques.

### Password Manager with GUI

#### Python

- Advanced password generator and manager with GUI.

### Banking Management System

#### C – Language

- A simple banking software made using C language.

## Soft Skills

- Communication
- Problem-Solving
- Teamwork
- Flexibility
- Adaptability

## About Me

I'm interested in Machine Learning, Software and Full Stack Development. I have some experience as a Full Stack Developer intern. Known for my abilities to learn, adapt and meet deadlines quickly. I love to try, learn and share new technologies.

## Skills

### Advanced

- Python
- C/C++
- Java
- Data Structures
- Frontend
  - HTML, EJS, Jinja2
  - CSS, Bootstrap, Material UI
  - JavaScript, JQuery, ReactJS
- Backend
  - NodeJS, ExpressJS, Postman
  - MySQL, MongoDB
- DBMS

### Intermediate

- Algorithms
- Machine Learning
- Operating Systems

### Basic

- Computer Architecture, Assembly Language
- Computer Networks

## Education

### SRM University-AP

2020 – 2024

B.Tech – Computer Science & Engineering

GPA – 9.44

### IIT Madras

2020 – 2024

B.Sc – Data Science & Programming (part time)

GPA – 8.8

## Areas of Interest

- Artificial Intelligence
- Cloud Computing
- Competitive Programming
- Cricket
- Gaming