



MARI SANKAR P

Chennai | marisankar4002@gmail.com | +916383700486

ASPRING SOFTWARE ENGINEER

I am currently pursuing a B.Tech in Computer Science and Business Systems from Rajalakshmi Engineering College. I have a strong passion for both front-end development and RPA development, and have gained significant experience in both areas.

EDUCATION

Rajalakshmi Engineering College, Chennai	Oct 2021 - Present
<ul style="list-style-type: none">B. Tech Computer Science and Business SystemsCGPA: 7.0	
Sri Jayendra Swamigal Silver Jubilee School, Tirunelveli	June 2020 - July 2021
<ul style="list-style-type: none">Percentage: 80.5%Higher Secondary Education in Mathematics and Computer Science	
Little Flower Matriculation H.R Sec School, Tirunelveli	June 2018 - April 2019
<ul style="list-style-type: none">Percentage: 77.5%Secondary Education	

SKILLS

<ul style="list-style-type: none">HTMLCSSJavaScript	<ul style="list-style-type: none">SQLC LanguageC++ Language	<ul style="list-style-type: none">PythonR programming languageRobotic Process Automation
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PROJECT

<ul style="list-style-type: none">FarmEzy	March 2023
Developed a crop prediction and fertilizer suggestion model using machine learning techniques to provide accurate predictions and recommendations to farmers, optimizing crop yield and reducing production costs.	
<ul style="list-style-type: none">REC Attendance Bot	April 2023
Developed a Telegram bot using Python and college database to check subject-wise attendance percentage for my college students, enabling quick and convenient access to attendance data and promoting academic success.	
<ul style="list-style-type: none">Browsing History Tracker	May 2023
Automated browsing history tracking using RPA UiPath to collect and store data in an Excel sheet, improving productivity and facilitating data analysis for users.	

CERTIFICATION

- RPA Developer Course
- SQL Oracle Academy
- C and C++ Programming Language

EXPERIENCE

<ul style="list-style-type: none">Intern, Centre of Excellence in Data Science, Rajalakshmi Engineering College	January 2023
Worked on fundamentals of machine learning using Python, gaining hands-on experience with data preparation, model selection, and evaluation techniques.	
Collaborated with a team of interns to develop and present a machine learning project on Crop prediction and fertilizer suggestion, demonstrating strong teamwork and communication skills	

AWARDS

- Received the "Department Symposium Coordinator Award" for successfully organizing and coordinating a department-wide symposium.