



Sai Mukesh Joga

✉ saimukeshjoga6@gmail.com ☎ +917680824884 📍 Rajahmundry, India

📅 06/12/2001 in SaiMukeshJoga 🔄 SaiMukesh

👤 Objective

Engaged and creative computer science graduate with a strong foundation in logic and programming. Tend to work effectively with groups while being able to look at the problem from multiple perspectives. Target-oriented and efficient in meeting deadlines.

🎓 Education

B.Tech- Computer Science & Engineering, 2019 – 2023
Godavari Institute of Engineering & Technology(A) Rajahmundry, India
• CGPA: 8.78


Intermediate, Sri Chaitanya Junior College 2017 – 2019
Rajahmundry, India
• CGPA: 9.23


🏆 Internships


Agile Methodology 10/2022
Cognizant

Software Engineering Virtual Experience 07/2022
JP Morgan Chase & Co


📁 Projects

Forecasting Students' Academic Performance using Support Vector Machine 
"Developed a machine learning model to predict academic performance of students using SVM which empowers educators and policymakers to make data-driven decisions to enhance educational outcomes."

Land Price Prediction using Machine Learning 
• Using a supervised machine learning method named "Linear Regression," the price of land per square foot is forecasted.

Consumer Sale Prediction 
• Developed a model to predict whether the customer will purchase the product or not by using a machine learning algorithm named "Logistic Regression".

Portfolio website 
• Designed a personal portfolio website by using front end technologies.

Searching & Sorting application using Java swing 
• Developed a Java Application which can search and sort elements by using various algorithms & Java Swing components.

Skills

Java, SQL, Database, Front End Development, OOPs, Machine Learning, Python, Communication, Creativity, Adaptability, Teamwork, Critical Thinking

Certifications

Oracle Certified Associate Java SE 8 Developer

Oracle

Python

Spoken Tutorial by IIT Bombay

Instagram Marketing Professional

OMG Mastermind

Workshops Attended

Web Development using Django

APSSDC

Front End Development

ProGrad

Volunteer Works

Front End Design, Giet Fiesta 2022

- Was a part of the Website Development Team for the annual Tech/Cultural fest
- Created a responsive website for technical event registrations and details

Head Co-ordinator, Medha 2022

- Looked over the official website's design and hosting along with managing registrations of having 2800+ participants
- Presented daily progress to the event convenor at EOD everyday and took part in the event's offline promotions

Declaration

I hereby declare that all the above-mentioned information is true and correct to the best of my knowledge.



Joga Sai Mukesh

Rajahmundry