

Agurla Sujith

agurlasujith2399@gmail.com | +91 9440220303

EDUCATION

VARDHAMAN COLLEGE OF ENGINEERING

B.TECH IN COMPUTER SCIENCE
CGPA: 8.8/10
2020-2024

ALPHORES JUNIOR COLLEGE

TSBIE(CLASS XII)
Percentage: 97.9%
2020

ALPHORES HIGH SCHOOL

SSC(CLASS X)
CGPA:9.8
2018

LINKS

Github:// [sujith1282](#)
LinkedIn:// [sujithagurla](#)
InterviewBit:// [sujith_1282](#)
Codechef:// [sujith_1282](#)

COURSEWORK

UNDERGRADUATE

Data Structures and Algorithms
Design and Analysis of Algorithms
Object Oriented Programming
Operating Systems
Database Management Systems
Data Mining
Machine Learning
Artificial Intelligence
Deep Learning

SKILLS

PROGRAMMING

Languages:

C • C++ • Python • Java

Web Technologies:

HTML • CSS • Javascript • PHP

Databases:

MySQL • Oracle SQL • SQLite

Libraries:

NumPy • Pandas • Keras

EXPERIENCE

REJOLT EDTECH | WEB DEVELOPMENT INTERN

Jun 2022 - Jul 2022 | Hyderabad

- Worked on HTML, CSS & Javascript technologies, to design and develop webpages.
- Built Portfolio website and website for a construction business.

PROJECTS

TIC TAC TOE

Jun 2023

- Tic Tac Toe is a Mobile Application game for Android built using Java and Android Studio.
- The game allows two players to compete against each other on a virtual game board.
- Implemented the game logic to handle player turns, win conditions, and draw conditions.

PRODUCT RATING | MINI PROJECT

Mar 2023 - May 2023

- Rating the product in an e-commerce website from the reviews given, by NLP and Sentimental Analysis.
- Provides a web app where users can submit product reviews, which generates a rating out of 5 based on the review's sentiment
- Generates a rating out of 5 based on the review's sentiment
- Achieved an **accuracy of 94.2%**

RESUME SCREENER

Jan 2023

- Enables organizations to send emails via Gmail SMTP server and automates the candidate screening process by analyzing the resume content.
- Used Python programming language, Google Cloud Platform, and Natural Language Processing (NLP) techniques to implement the candidate screening algorithm.
- Achieved an **accuracy of 97.2%**

CERTIFICATIONS

- The NPTEL Certification for successful completion of course Speaking effectively with consolidated score of 69%.
- Undergoing DSA training from Smart Interviews
- The Google Cloud Certification Program recognized as a Preparing for Your Associate Cloud Engineer Journey.
- Finished the AWS Innovate Program Data Edition.
- The Microsoft Certification Program recognized as Data Fundamentals DP 900.