

Santhanabharathi S

Artificial Intelligence and Data Science Undergraduate

A hardworking and highly organized individual with critical problem-solving knowledge looking for a responsible position from your esteemed concern to gain practical job experience.



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01 May, 2003

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EDUCATION

Under Graduate

Sri Manakula Vinayagar Engineering College

2020 - Present

CGPA : 8.54

Stream

B TECH | Artificial Intelligence and Data Science

Higher Secondary

E S MATRIC HIGHER SECONDARY SCHOOL

06/2019 - 03/2020

Score : 62%

Secondary

E S MATRIC HIGHER SECONDARY SCHOOL

06/2017 - 03/2018

Score : 78%

PERSONAL PROJECTS

Hospital Appointment Chat Bot (2022)

The Chat Bot using Kore.ai platform, an user-friendly tool designed to assist healthcare professionals and patients in managing their appointments and storing important data.

Smart Work Management System (2022)

SWMS is a Java-based application that provides a centralized platform for managing work-related tasks and activities. It utilizes Java Swing as its GUI to provide an intuitive and user-friendly interface.

Sentiment Analysis (2023)

The website uses NLP and ML techniques to perform sentiment analysis on customer reviews of a telecommunication company or service. It provides insights into customers' attitudes and opinions.

Bi-Directional Voice Translation (2023)

This app helps healthcare professionals to communicate with patients in different languages with the help of advanced Seq2Seq DL model. It supports 70+ languages and used for real-time translation, including complex medical terms.

WORKSHOP / INTERNSHIP

AI Workshop

-Techobytes, IIT Madras

Data Science and Business Analytics Internship

-The Sparks Foundation

AREA OF INTERESTS

ML

DL

Computer Vision

NLP

ACHIEVEMENTS

Scout and Guides (2019)

Received Governor Award

Institution of Engineers Council - India (2022)

Finalists of Intra College Paper Presentation

Unisys Innovation Program (2023)

Secured Top 8 in UIP Hackathon

Google Cloud Career Practitioner Program (2023)

Received Goodies From Google.

TECHNICAL SKILLS

JAVA

Python

AWS

Google Cloud

CERTIFICATES

Data Visualization in Tableau - GreatLearning

JAVA - NPTEL

Deep Learning Fundamentals - LinkedIn

AWS Fundamentals - AWS

Azure Fundamentals - Microsoft

SOFT SKILLS

Leadership

Emotional Intelligence

Optimistic

LANGUAGES

English

Full Professional Proficiency

Tamil

Native or Bilingual Proficiency