



THEJASWATHY S

COURSE : B.Tech CSE-DS(AI)

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EDUCATION

- | | |
|---|-----------------------|
| -Dr.M.G.R. Educational And Research Institute | 2024 |
| <i>B.Tech CSE-DS(AI)</i> | CGPA/Percentage: 8.76 |
| -AV Meiyayan matriculation higher secondary school | 2020 |
| <i>Stateboard, Chennai</i> | CGPA/Percentage: 70.6 |
| -JR Matriculation School | 2018 |
| <i>Stateboard, Chennai</i> | CGPA/Percentage: 91 |

PROJECTS

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|--|------------------------------|
| -Speech to text translation and gender identification in noisy environment | <i>March 2023-April 2023</i> |
| <i>It is a python based project to develop a system for accurate speech to text translation and gender identification in noisy environments.</i> | |
| -Super market sales analysis dashboard | <i>May 2022</i> |
| <i>It is a analytics dashboard which uses IBM Cognos platform</i> | |
| -Access Camera using python OpenCV | <i>Dec 2022</i> |
| <i>It is a python based project which uses OpenCV library to access the webcam and capture image and then stores the image in the computer's Storage</i> | |

PAPER PRESENTATION

. Genetic Algorithm

Presented a paper in national conference held at DR.M.G.R Educational and research institute

. Speech to text translation and gender identification in noisy environment

Presented a paper in national conference held at DR.M.G.R Educational and research institute

TRAINING AND CERTIFICATIONS

- | | |
|---------------------------------------|-----------------|
| -Microsoft Devops Solutions | <i>Oct 2022</i> |
| <i>Microsoft</i> | |
| -Microsoft Azure Fundamentals | <i>May 2022</i> |
| <i>Microsoft</i> | |
| -Python | <i>Feb 2021</i> |
| <i>Fenice Technical Solutions LLP</i> | |
| -Internet of Things | <i>Feb 2021</i> |
| <i>Fenice Technical Solutions LLP</i> | |

·Machine Learning

Feb 2021

Fenice Technical Solutions LLP

.Cloud Application Developer

Jun 2021

IBM Career education program

.Data Mining

Mar 2023

NPTEL Online Certification

TECHNICAL SKILLS AND INTERESTS

LANGUAGES: Python, C, C++, JAVA

DATABASE: SQL

WEB DEVELOPMENT: HTML

VOLUNTEER EXPERIENCE

·Active Volunteer and Member of an NGO (Sisterhood Foundation).

·Member of University Rotaract club.

·Member of CSI (Computer Society Of India).

ADDITIONAL INFORMATION

LANGUAGES KNOWN:

- *TAMIL*
- *ENGLISH*
- *FRENCH*

