**SANDHIYA R**

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**OBJECTIVE**

                      Dedicated teamplayer with proven leadership and communication skills, seeking an opportunity to leverage my talents and to enrich my knowledge with valuable new stuffs. I hope that my follow-through and positive attitude will surely help me to achieve company goals.

**EDUCATION**

* **B.Tech - Information Technology**

  - Madras Institute Of Technology, Chennai.

-current cgpa- 8.96/10

* **HSC(2017)**

  - Agarwal Vidyalaya Matriculation higher secondary school,chennai.

  -Percentage:96.0%

* **SSLC(2014)**

  -Gnanodhaya girls’ high school,chennai.

  -Percentage : 97.2%

**SKILLS**

* **Programming Languages:** C, C++,JAVA,Python
* **Markup Languages:** HTML, CSS, PHP
* **Database:** Dbms,MySql,MongoDB
* Nodejs Reactjs -Basic

**CERTIFICATIONS**

**Machine Learning with python :https://coursera.org/share/053f80091e8fcf6669bba47c724198b0**

**ReactJS:https://drive.google.com/file/d/1gseWt\_vNFA4AcpLFMGaYxV7R2Fbg8G\_p/view?usp=drivesdk**

**PROJECTS**

* Sentiment Analysis on Twitter Data -Django, Python

-GitHub link : <https://github.com/Sandhiya-07/My_Tweety>

* Car Price Prediction Web Application - Flask, ML - Random Forest, Python

-GitHub link : <https://github.com/Sandhiya-07/ml_flask>

* E-Voting Web Application - Node js , MongoDB - SRP PROJECT

-Github link : <https://github.com/Sandhiya-07/E-VOTE>

* Online Movie Booking System - JAVA, JSP , JDBC

-Github link : <https://github.com/Sandhiya-07/Online-MovieBooking>

* Online Shopping Management System - C++ - OOPS and Files.