

DEVI S

My Contact

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Academic Profile

DIPLOMA : Dharmambal Government
Polytechnic College for Women
percentage: 93%

SSLC : Manual Money Matric.Hr.Sec
School

Percentage: 65%

BACHELOR DEGREE : Annai
Veilankanni's College of Engineering
BRANCH :Computer Science

Engineering

CGPA:8.5

Academic Achivement

- First price, Poster Making Competition , Annai Veilankanni's college of Arts and Science , 06-10-2023.
- Created an impact and visually appearing poster that conveyed the message effectively.

Soft Skill

- Observation
- Decision making
- Communication
- Multi-tasking

Carreer Objective

To be associated with a dynamic and progressive organization that will allow me to utilize my abilitesand qualifications in the feild to add value to the organization while providing me with opportunities for growth.

Academic Project

Project Name: Visualization and pattern identification in largescale time series data.

Illustration: Predication of future movementpatterns of stock prices has been a widely researched area in the literature. while there are proponents of the efficientmarket hypothesis who belive that it is impossible to predict stock prices, there are also propositions that demonstrated that if correctly formulated and modeled,prediction of stock prices can be done with a fairly high level of accuracy.

PROJECT NAME: Efficient plant species identification using deeplearning.

Illustration: Deep learningmodels can analyzeplant features from images to accurately identifyplant species.

IT Proficiency

SQL:

- Good Knowledge in writing SQL queries.
- Having very good knowledge in Sub-queries and Co-Related Sub-queries.
- Good knowledgein Joins and its types.
- Good knowledge in Operaters and Function.
- having knowledge in DDL, DML, DCL, TCL, DQL
- Practiced extensively in ORACLE 10G.

Python:

- Good knowledge in Data types.
- Having Good knowledge in control statements
Decision making ••if, ifelse, ifelif, nested if
Looping statement ••While, for.
- Having knowledge in operators and comprehension.