



## SUMMARY

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

## EDUCATION

### **Annai Veilankanni's college of engineering.**

Bachelor's Degree in Computer Science Engineering  
2021 - 2024 CGPA : 8.6

### **Dharmambal Government Polytechnic college for Women.**

Diploma in Computer technology  
2018 - 2021 Percentage : 93%

### **Manuel money matric higher secondary school.**

SSLC - percentage : 65%

## ACADEMIC PROJECT

**Project Name** - visualization and pattern identification in large scale time series data.

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

## SOFT SKILL

- 1.Observation
- 2.Decision making
- 3.Communication
- 4.Multi-tasking
- 5.Quick learner

## CERTIFICATIONS

Completed Full Stack Development Course at **QSPIDERS Training Center**

## IT PROFICIENCY

### **SQL-Structured query language**

- Good knowledge in writing SQL .
- Having very good knowledge in sub-queries and co-related sub-queries.
- Good knowledge in joins and its types.
- Good knowledge in operators and functions.
- Having knowledge in DDL , DML , DCL , TCL , DQL.
- Practiced extensively in ORACLE 10G.

### **PYTHON**

- Good knowledge in data types.
- Ability to write program.
- Having good knowledge in control statements and looping concepts.
- Having knowledge in operators and comprehension,.
- Good knowledge in exception handling and file handling.
- Having knowledge in Oops.

## **WEB TECHNOLOGY**

### HTML:

- Having knowledge in html elements and formating tags.
- Good knowledge in attributes and list.
- Good knowledge in html tables and forms.

### CSS:

- Having knowledge in inline , internal and external css.
- Good knowledge in types of selectors .
- Having knowledge in font properties and text properties.
- Good knowledge in box model and flex model.
- Having knowledge in border , background,position and overflow properties.
- Having basic knowledge in transform , transition and animation.

### JAVASCRIPT:

- Having knowlwdge in Datatypes.
- Good knowledge in String methods , Object methods and Array methods.
- Having knowledge in Function and Conditional statement.
- Good knowledge in Higher order array.
- good knowledge in JSON and DOM.

## **DECLARATION**

I hereby declare that the above information given by me is to the best of my knowledge and concern. I bear the responsibility for correctness of the above-mentioned particulars.

**DEVIS**