


# MANIKANDAN R

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## EDUCATION

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Dhanalakshmi College of Engineering

**B.E in Computer Science and Engineering**

 2019-2023 CGPA : 9.01/10

Sri Kalaivani English Medium School  
**Higher Secondary School**

 2018-2019 percentage : 89.33

**Secondary School**

 2016-2017 percentage : 95.2

## TECHNICAL SKILLS

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**Language:** Python, Dart, Java, C

**App Development :** Android Studio, Flutter

**Web Development :** Web With Wix, HTML , CSS , JS , PHP

**Data analysis:** Python

**RPA:** UiPath studio , UiPath Orchestrator

**Operating System :** Windows, Linux(Ubuntu, kali)

**IT Constructs :** Data Structure and Algorithm, Object Oriented Programing

**Development Tools and Framework :** Pycharm, IntelliJ IDEA, Android Studio, Flutter, Visual Studio Code, Git, Github, Google Colab Notebook, Jupyter

**Database :** SQL, DBMS

**Designing:** Adobe Photoshop, Premiere Pro

 <https://www.linkedin.com/in/manikandan-07536a1bb>

## PROJECTS

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### Internet of Things

Arduino uno, C Programming Language

- Gesture car that works on the hand movements
- Here by it has a tremendous application in health domain and in rescuing disaster victims too.

### Facial Recognition and Authentication

Flutter Framework, Android Studio, Dart, Python, TensorFlow

- Facial recognition and authentication application using tensorflow machine learning algorithm.
- It is capable of working in both Android and ios operating systems.

### Ai Based Discourse For Banking Industry

Web Development(HTML, CSS, JS) Python, Google Colab, Machine Learning, IBM watson assistance

- Creating a interactive Chatbot for Banking Industry that will rectify the user query by NLP and watson assistance

## CERTIFICATION

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- Python Fundamentals - **GREAT LEARNING**
- Data Analysis with Python - COGNITIVE CLASS **[Provided by IBM]**
- Coding Ninja - codekaze **[80/80]**
- Master class on python -**Pantech e Learning**