





Akash A

Student

Personal Information

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-  Kayathar, India
-  Akash A

Technical Skills

- Programming languages (Java, Python and C)
- Web Development (Html, CSS & JS)
- Database (SQL,MongoDB)
- NodeJS

Design Tool

- ArgoUML
- Canva
- AutoCAD

Software Tool

- Android Studio
- Netbeans
- VSCode




Language

- Tamil
- English

Objectives

To work in an organization which provides opportunities to enhance my skills and knowledge along with contribution to growth of the organization.

Education

-  **B.E. CSE** 2021-2024
Government College Of Engineering, Tirunelveli
Current CGPA : 7.8
-  **HSC** 2017-2019
The Lakshmi Mills Higher Secondary School, Kovilpatti
Completed with 84%
-  **SSLC** 2016-2017
R.C Fathima High School, Kayathar
Completed with 89%

Project

WEATHER PREDICTION USING ANN :

Weather Prediction using Artificial Neural Network and Back Propagation algorithms with data intensive model using data mining techniques .

OBJECT DETECTION USING PROXIMITY SENSOR :

Object detection using proximity sensor connected to the Arduino board with the help of Arduino IDE to count the object .

Experience

Implant Training At Bevywise Network - My internship provided hands-on IoT experience, involving sensor setup and data-driven maintenance. I also learned communication protocols and applied predictive analytics for operational improvements.

Certificate

- Cisco Network Engineering
- AWS Cloud Service
- Full Stack With Python