

Indrajith N

B.Tech (Artificial intelligence and machine learning)

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SUMMARY

To work in an organization which enriches my knowledge and provide me opportunity to showcase my talents.

EDUCATION

B.Tech Artificial intelligence and machine learning

Kongu Engineering College
2022 – 2026 | Erode, India

HSE (65.2%)

Parvathy's Anugraha International School
2021 – 2022 | Dindigul, India

SSLC (60.4%)

Parvathy's Anugraha International School
2019 – 2020 | Dindigul, India

AREA OF INTEREST

Machine Learning

Web Development

Data Analysis

LEADERSHIP

Campus ambassador(Anna University)

Executive Member - Rotract club of KEC

AWARDS

Achieved Letter of recommendation from Anna university for being the campus ambassador for KEC

Second Runner-up in Wallstreet Wolverine (Share Market) Event in Kurukshetra 25, Anna University

LANGUAGES

English

Tamil

SKILLS

Languages: C | Java | Python

Frontend: HTML,CSS | JavaScrpit | Reactjs

Database: SQL | MongoDB

Tools: Git | Github | VS code | Power Bi

Technology: Machine Leearning | Deep Learning

SOFT SKILLS

Teamwork

Time Management

Critical Thinking

CERTIFICATES

Design & Implementation of Human-Computer Interfaces: Nptel

MongoDb Associate Developer:

Privacy and Security in Online Social Media: NPTEL

PROJECTS

Skin Disease Classification using Deep Learning

- Deep learningbased classification of skin diseases using convolutional neural networks.
- Tech: CNN, GoogleNet, TensorFlow.

Fake Currency Detection using ML Algorithms

- A machine learning model to detect counterfeit currency using various classification techniques.
- Tech: Linear Regression, Naïve Bayes, SVM, Decision Tree

BeatFlow – Music Streaming App

- A full-stack web application for streaming music with user authentication and playlist management.
- Tech: MongoDB, Express.js, React, Node.js.