





# VIGNESH N


## B.TECH-ARTIFICIAL INTELLIGENCE AND DATA SCIENCE


### Contact Me


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 [https://www.hackerrank.com/VIGNESH\\_202AD501](https://www.hackerrank.com/VIGNESH_202AD501)



### Career Objective

I am looking for a challenging role in a company with solid fundamentals, where I can utilise my technical skills in cutting-edge technology to build products from the customer's point of view. And I align myself with the goals of organisation.



### Education

#### Bachelor of Technology - Artificial Intelligence And Data Science

*Bannari Amman Institute of Technology  
,Sathyamangalam , Tamilnadu*

**Pursuing , CGPA - 8.41 (upto 5th sem)**

#### DME

*Kumaran polytechnic college, Tiruvannamalai,TamilNadu*

**Completed - April 2016 , Percentage : 75 %**

#### SSLC

*Balavihar matriculation. higher.secondary.school ,  
panruti ,TamilNadu*

**Completed - March 2013 , Percentage : 70 %**



### Work Experience

**1.HYUNDAI MOTOR INDIA**, Sriperumbudur ,Chennai plant  
[JAN-2017 TO JAN -2020]

Worked as a Technician level-III in Assembly unit.

**2. ASHOK LEYLAND LIMITED**, Hosur plant  
[JUN-2016 TO DEC-2016]

Worked as a Diploma trainer in Army vehicle Assembly unit.

### Technical Skills

- 1.C (intermediate)
- 2.PYTHON (intermediate)
- 3.SQL
- 4.HTML,CSS,JS
- 5.DATA ANALYTICS
- 6.MACHINE LEARNING

### Personal Skills

- 1.Leader ship
- 2.Team work

## Areas of Interest

1. *Machine learning*
2. *Data Analytics*
3. *Tools- Power BI*

## Languages Known

1. *Tamil (read,write,speak)*
2. *English(read,write,speak)*

## Personal Interest

1. *Cricket*
2. *Photography*

## Personal Details

**Father's Name:** Mr. Natarajan.R  
**Date of Birth :** Jan 10, 1998  
**Gender :** Male  
**Nationality :** Indian  
**Marital Status :** Single

## Projects

**CONCRETE COMPREHENSIVE STRENGTH  
PREDICTION USING MACHINE LEARNING**

**DURATION:** JAN 2022 - MAR 2022

**TEAM SIZE:** 2 members

**DESCRIPTION:** It's basically a web app that gets attribute values from the user and predicts concrete strength using a machine learning algorithm.

## Internship

**Data Analytics Masterclass Internship at Towards Technology.**

*January 2022 - February 2022*

Undergone 30 days Virtual Internship in the Domain  
Data Analytics

## Achievements

**EPOCH-2K22:** Project expo-Bannari amman institute of technology secured second place and won cash prize of Rs.2000

## Patent

**Filed a patent entitled "Interfacing Multiple Cars Using A Device Without Internet To Avoid Blindspot Accidents" | jul 2022**

## Certificates

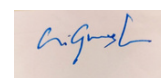
1. HTML workshop in geeksforgeeks, jan 2022
2. Cognitive Class AI| Machine Learning with Python, May 2021

## Declaration

Vignesh, hereby declare that the information contained herein is true and correct to the best of my knowledge and belief.

**Place:** Panruti

**Date:**



**Signature**