Bio - Data

Name :   Archana.K
Spouse Name :   Jeganathan.D
Father's Name :   Kuselar.P (Late)
Date of Birth :   27/08/2001
Sex :   Female
Marital Status :   Married
Blood Group :   O+
Nationality :   Indian
Religion :   Hindu
Languages Known : Tamil / English / Hindi
Address :   No:3, VK Road, Thaneer Pandhal Road, Peelamedu,
                               Coimbatore - 641 004
Mobile No :   99445 71151
E-mail Id :   archanakuselar27@gmail.com

Educational Qualification :

B.Sc Computer Science	EMG.Yadava Womens College Madurai	68.6%	2023
12th STD	Mangayakarasi Hr.Sec School, Madurai	53.16%	2020
11th STD	Mangayakarasi Hr.Sec School, Madurai	48%	2019
10th STD	DTEA.Sr.Sec CBSE School, Delhi	CGPA 05.6	2017

Extra Qualification : Graphic Design / Website Development

Computer Knowledge : Microsoft Word / Microsoft Excel / E-mail

Working Experience : NILL

Declaration :
I hereby declare that the above information is true to the best of my knowledge.

Place : Coimbatore

Date :

Signature

K.Archana BSc.CS

Computer Scientist, Goal Oriented, Focused Computer Graduate with an eye for detail. Having Complete knowledge of Programming launguages like Python & HTML.

archanakuselar27@gmail.com

+91 99445 71151

Peelamedu, CBE - 04

Career Objetive :

To get a Career opportunity which would help me to utilize my academic background to assist me to gain experience. Enable to excellence myself to make positive contribution to the Concern.

Education Qualification :

B.Sc Computer Science (2020 - 2023) EMG.Yadava Womens College Madurai	68.6%
12th STD (2020) Mangayakarasi Hr.Sec School, Madurai	53.16%
11th STD (2019) Mangayakarasi Hr.Sec School, Madurai	48%
10th STD (2017) DTEA.Sr.Sec CBSE School, Delhi	CGPA 05.6

Computer Skills :

Languages - Python & HTML

Database   - Oracle

Operating System   - Window 7 / 8 / 10

Academic Projects :

Project : Face Recogniton

Implementation : Pycharm (IDE)

Description: The attendance records will be stored in database and can be viewed and analyzed using the systems user interface built with **TKinter**. This project aims to develop a face recognition based attendance system using **Python and TKinter**

Extra Qualification : Graphic Design / Website Development

Computer Knowledge : Microsoft Word / Microsoft Excel / E-mail

Professional Experience : Face Recognition based on Attendance system using Python

Working Experience : NILL

Declaration :
I hereby declare that the above information is true to the best of my knowledge.

Place : Coimbatore

Date :

Signature