LOGESH C

Namakkal, Tamil Nadu
India

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Programming

C	★★★★☆
C++	★★★☆☆
Java	★★☆☆☆

Scripting languages

Python	★★★☆☆
Jscript	★★☆☆☆
Angular	★★☆☆☆

Web languages

HTML	★★★☆☆
CSS	★★☆☆☆

Career Objective

To be a successful professional in a globally respected company and to achieve of the company with honesty and fairness and to continuously upgrade my knowledge and skills.

PROJECT EXPERIENCE

JAN 2022 to TILL NOW (Infosys)

MICROSOFT BING REBATES
Develop the application(automation script), testing on resolving the issues microsoft bing rebates of US markets only
Technology: **PYTHON, JAVASCRIPT**

SEP 2021 to DEC 2021 (Infosys)

INFOSYS SYSTEMS ENGINEER TRAINEE
Trained in Infosys foundation program – Angular , c# and sql Full Stack Developer.
Technology: **C#, Angular, SQL**

Feb 2021 to May 2021 (Zoho)

Web based Project tracking
Develop the web application - track all the zoho project and designing software
Technology: **JAVASCRIPT**

MAY 2020 to JULY 2020 (Collage)

AUTOMATIC ATTENDANCE MANAGEMENT USING FACE RECOGNITION
It will capture the image, detected the faces and then recognized with the database, finally attendance is marked.
Technology: **PYTHON**

JUNE 2019 to SEPTEMBER 2019 (Collage)

FIND THE DUPLICATE ASSIGNMENTS FILE
It checks the similarities between Documents that are uploaded. It scans documents in an ordered way.
Technology: **PYTHON**

Areas of Interest

DS   ★★★★☆

DBMS   ★★☆☆☆

Personal Details

Gender	Male
Data Of Birth	25/07/2000
Father's Name	Mr.Chandran

Languages Known

English   [R,W,S]

Tamil   [R,W,S]

Hobbies

Books

Chess

Music

News

APRIL 2019 to MAY 2019 (Collage)

IMAGE TO TEXT EXTRACTION USING PYTHON
For the image selected the information like name, place, logo and objects that are present in the image using python
Technology: **PYTHON**

Internship

Nov 2018 to Dec 2018 - 15 days

Qantler Technologies

Underwent Internship training on Web application development (HTML and CSS) in Qantler Technologies pvt ltd.

Education

Bannari Amman Institute of Technology

2021
B.E - Computer science and engineering
8.25

Bharathi matriculation higher secondary school

2017
Higher Secondary School   91.58%

Bharathi matriculation higher secondary school

2015
Secondary school   93.40%

Date:

Place: **[LOGESH C]**