

Jamuna Devi G

Contact

Phone:

9444991262

Email:

devijamuna373@gmail.com

Linkedin id:

<http://www.linkedin.com/in/jamunadevi-8091441a4/>

Github id:

<https://github.com/jamuna07>


Website:


<https://devijamuna373.wixsite.com/my-site>


Skill Highlights

- Project management
- Optimistic
- Creative design
- Innovative
- Service-focused

Technical Skills

C 

Python 

Java 

Basics of Machine learning

Html, css , javaScript,bootstrap

Database: MySQL

Android app development

Career Objective

To work in a progressive organization where I can show my talent and enhance my skills to meet the company goals and objectives with full integrity and dedication.

Education

- 2015 : Shri Krishnaswamy mat.hr.sec school (SSLC)
- **96.66%**
- 2017 : CSI.Jessie Moses mat.hr.sec school (HSC)
- **88%**
- 2017-21 : St.Joseph's College of Engineering (UG)
- **8.07(current cgpa)**

Mini Projects

Diabetes prediction using Machine Learning

Description: To detect and prevent the complications of diabetes at the early stage through predictive analysis by improving the classification techniques (python3)

Duration: 3-4 weeks

Computer Vision - Object Detection with OpenCV and Python

To detect the face, eyes and car in the images (python3)

Webpage using bootstrap: A static website which displays my portfolio (html, css , JavaScript, bootstrap)

Android Application: Tic-Tac-Toe game (java, xml)

Achievements

Won in "Smart India Hackathon 2019-Software Edition"

Description: A demo model of an Augmented reality bike app which displays the features of bike with price while focusing the camera on bike or on QR code.

Duration: 4-6 weeks

Cash price: 1,00,000 INR

Certifications

- Completed "Business English Certificate-VANTAGE" course conducted by Cambridge University
- Certificate for Completion of Python 3.4.3 Training conducted by IIT Bombay

Languages

Tamil	<div><div></div></div>
English	<div><div></div></div>
Hindi	<div><div></div></div>

Interests

- Programming
- App development

Hobbies

- Playing badminton
- Arts & craft work

- Certificate of appreciation in the online Quiz Competition on “Machine Learning “ organized by the Department of CSE

Implant Training

- Completed Implant Training in “JAVA” handled by “APOLO COMPUTERS” (2018)
- Completed Implant Training in “APP DEVELOPMENT” BY “ONEYES TECHNOLOGIES” (2018)
- Completed Implant Training in “PYTHON” in “INFOGRO TECHNOLOGIES” (2019)

Courses

- Done Value Added Course in “CYBER SECURITY” conducted by “PRISTINE INFOSOLUTIONS”
- Certification of completion of the communication skills course in “STEP- THE HINDU GROUP”
- Certification of completion of “INTRODUCTION TO IOT” course in “CISCO NETWORKING ACADEMY”.
- Course completion in “Machine Learning Onramp” in “Mathworks|Traning Services”.

Extracurricular activities

- Participation in college events
- Visiting to “NON-GOVERNMENTAL ORGANIZATION”
- An Industrial visit to “STIGMATA SOLUTION”, “NEYVELI LIGNITE CORPORATION”, “COGNIZANT”.

Declaration

I hereby declare that the above-furnished details are true to the best of my knowledge and belief.