# **RESUME**

# **DIVYASHREE H N**

+91-7619484923

Email Id: divyagowdahn@gmail.com

### **OBJECTIVE**

To serve the organization with the best of my abilities & become professionally trained where I can sharpen my skills and utilize them to become a valuable contributor in the organization.

# TECHNICAL KNOWLDEGE & SKILLS

- java (basics).
- HTML|CSS.

### **ACADEMIC PROJECT**

Title: EMOTION RECOGNITION USING IMAGES.

Technologies used: PYTHON, MACHINE LEARNING.

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Title: PC MAINTENANCE MANAGEMENT SYSTEM.

Technologies used: JAVA (coding language), HTML, CSS and Bootstrap

(front-end), MYSQL (back-end).

Title: Patient Medicine Monitoring System.

Technologies used: C#, Java, MYSQL, IOT.

# **EDUCATIONAL QUALIFICATIONS**

• Bachelor of Engineering in Computer Science

Government engineering college, krishnarajapete

December 2020 to august 2023

CGPA-8.02 (upto 8th sem).

Diploma in Computer Science

Government CPC Polytechnic, Mysore

June 2017 to September 2020

93.74

# Secondary

Nirmala English High School, Pandavapura.

June 2014 to March 2015

87.04

# PERSONAL TRAITS

- Hard & Smart Working.
- Flexible and quick learner.
- Good team player as well as an ability to lead the team.

# **TRAINING & CERTIFICATE**

- Completion of Internship Training on Python, Machine learning, web technology, in Contriver, Mysore (October 2022).
- Completion of "Introduction to Soft Skills" in TCS.
- Completed Certificate of completion of "Digital 101 Journey" in IT ITeS SSC NASSCOM.
- Participated in International Conference (ICAET2023) have presented the paper titled "Patient Medicine Monitoring System The Process and Systematic Review".

### **HOBBIES**

- Watching Movies
- Arts, Drawing
- Listening Music, Travelling

# **DECLARATION**

I hereby declare that the above furnished information and details provided by me are correct to best of my knowledge.

DIVYASHREE H N

Bituise operator:
A bituise operator in jour 18 a Symbol
that performs specified operation on.
that performs specified operation on.  6 standalone bits, bit by bit it works  and taken one at a time.
Acquir ora acra fine.
There are 7 types
BITWISE OR [ 1]
2) BITWISE AND [f]
3) BITWISE XOR [1] 4) BITWISE COMPLEHENT >[~]
S) BITWISE LEFT SHIFT [<<]
6) BITWISE RIGHT SHIFT [>>] (Signed)
6) BITWISE RIGHT SHIFT [>>] (Signed) 7) UNSIGNED RIGHT SHIFT [>>>] (unsigned)
D Rugal of sels
DBITWISE OR :-
It is a binaxy operator. It returns bit by bit OR of input values. i.e., il either of bits is 1, it gives,
bit OR of input values.
else it shows o.
0.7.0
a=5 1,000 100 32 (4) 133 85
L = TL (1000) (00 0)
a we have 2 conversions
i) decimal to Binary
$\alpha = 5 \rightarrow 0101$ 0101 0111
b=+ >0111 > op
(5) 10 > 101(2)
2 3 -1 2 3 -1 Of Pin Binasu
Dream Line

```
i's Binasy to decimal
  1x3 +1x2 +1x2°
   1×4+2+1
    = (7) 10
       op of Birasy to Decemal.
DETTWISE AND 11 190 FORWITTE A
   it is binary operator, if both bits are
   1, it gives 1, else it shows o.
3) BITWISE XORTHE 1994 PRIMITER (
 it is binary operator, it correspo
-nding bits are different it gives 1.
       else it shows o.
 ex: a=5 = 0101
 b=7=011100010 0 9 5
  bit CR of Paper valence. 1010
 01110
  0010 = 2
4) BITWISE Complement
  is an unasy operator, it section
one's complement représentation of il value.
Note compiles give 9's complement 1
         that number
```

5) LEFT SHIFT Pt Shefts a bit pattern to the Left 6) Signed Right Shift it shifts a bit pattern of a num. ed number of positions & tills o. unsigned Right Shift it Shifts a Zeous at the lettmost position 2 tills o. ea: class Bituisse public static void main (String [] angs) { int a = 5; int b = 7; System. out. println ("Bitulise OR is:" + (a1b)); System. out. Println ("Bituis ANDis:"+
(a4b)); System. out. println ("Bituis xoris:"+

(a/b)); System. out. println ("Bituis complementis