Email: vishakhakrt94@gmail.com

**Mobile:** +918989756440

## **OBJECTIVE:**

To be a part of an organization where I can fully utilize my skills in programming languages and make a significant contribution to the success of the employer and at the same time pursue my individual growth.

#### **ACADEMIC DETAILS:**

Course	Year of	Institute	Board/University	CGPA/Percentage
	Passing			
PG Diploma	2024	CDAC	CDAC	
(PG-DAC)		NOIDA		
B.E. (CSE)	2015	LNCT, Indore	RGPV, Bhoal	7.39
Class XII	2011	D.A.V. Public	CBSE	70.20%
		School,		
		Amlohri		
Class X	2009	D.A.V. Public	CBSE	80.20
		School,		
		Amlohri		

#### **SKILLS:**

Technologies:- C++, JAVA

Data Base: - MySQL

Web Development:- HTML, CSS

**Tools:-** Git

Coursework: Data Structure And Algorithm, Operating System, DBMS, OOPS.

#### **ACADEMIC PROJECTS:**

## Online Examination System (30 Jan'14 - 30 May'14)

- Online Exam is proposed for both institutes and students. Institutes can register and host online exam. Student can give the exam and view their results.
- This web site is an attempt to remove the existing flaws in the manual system of conducting exams.

- The foremost requirement of this system is the security. The security measurement will be implemented in terms of "User-Id", "Password".
- This web-site helps to exam surveillance can be performed with video cameras without any physical invigilator.
- Technology used:- JAVA

### Flighter Aircraft Game (21 Jul'14 - 11 May'15)

- Flighter aircraft game is traditional and always popular in different kind of mobile platforms.
- The user of game controls the aircraft to shoot the enemies by simply tapping on the player aircraft and avoid the enemies by tilting the device left or right.
- The game involves too much objects such as aircraft, barriers and enemies, missiles and score calculation.
- The aircraft and backgrounds movements are figure out to display how the objects turn up.
- The reaction of shooting is developed to destroy enemies and barriers and summing up the score.
- This game application uses the accelerometer and collision detection technique.
- Technology used:- ANDROID JAVA, XML

#### SHOPIMY: VOCAL FOR LOCAL (06 Nov'23 – 02 March'24)

- Our mission is to provide a platform i.e (Online shop management system) where local vendors can sell their products online, reaching a wider audience and increasing their sales.
- Local vendors are a growing segment of the market, with a demand for unique, locally-made products.
- There is a gap in the market for an online platform that connects these vendors with customers.
- A few competitors exist, but none specifically cater to local vendors.
- Technology used:- JAVA, HTML, CSS, BOOTSTRAP, MySQL.

### TRAINING AND INTERNSHIP:

- I had done training on "HTML, CSS" organized by UNIVERSAL INFORMATICS at LNCT, INDORE.
- I had done internship on "ANDROID" by ADI Soft Tech Pvt. Ltd., Indore at LNCT, INDORE.

# **ADDRESS:**

#### **Current Address:**

Flat No. A/14, First Floor, Shubh City, Near Mansarovar, Ameerganj, Madhav Nagar Road, Katni, Madhya Pradesh

# **Permanent Address:**

House No. 22, Gandhi Nagar Sector 4, Dhurwa, Near JSCA South Gate Or H.E.C ESI Hospital, Ranchi, Jharkhand

# **PERSONAL DETAILS:**

**Date of Birth:-** 30-05-1994

Language:- Hindi, English

Vishakha Kirti