

Curriculum Vitae

SHWETA GUPTA

House no 376 A, R Sector

Mahalaxmi Nager

Indore. Pin Code 452010

Contactno.:-9669684556

7000947425

Email-Id:-shwetaguptabca@gmail.com

Carrier Objective:

My goal is to groom my carrier by joining a reputed institute, where I can enhance my technical and personal skills and that also provides me an environment which helps me to grow as a professional.

Educational Qualifications:

	NAME OF DEGREE	COLLEGE	YEAR OF PASSING	% MARKS SECURED
1.	M.C.A. (COMPUTER TECHNOLOGY & APPLICATION)	SGSITS INDORE	2016	8.5 CGPA
	BCA (COMPUTER TECHNOLOGY & APPLICATION)	OXFORD COLLEGE GWALIOR	2012	72.12%

1. **Senior Sec. Exam.** : Passed in First Class, with 70.8% from Board of Sec. Education, Bhopal.

2. **Secondary School Exam.**: Passed in First Class, with 83.8% from Board of Sec. Education, Bhopal.

Work Experience:

❖ **Sanghvi Institute of Management & Science Indore:** As visiting faculty in "Computer Technology & Application Department" (for two years from Dec 2020 to Apr 2023)

Technical Proficiency:

- ❖ Technical Skills : C, C++, core java, DBMS, Data structure, Operating System
 - Package: SQL.
- ❖ Web Designing : HTML, basic knowledge of CSS, Angular js

Company Experience :

A dedicated, result oriented candidate with 6 months experience as software developer in **Innoeye** (eye for Innovation) pvt. Ltd in indore and working experience on java and angularjs in 2016

Project Undertaken:

❖ **Major Project –**

“The Quick Construction Quotation”.

Overview: Developed in java language using NetbeansIDE and also used MVC Architecture. It is the real time software by which people submit their basic requirement of construction etc. They can get approximate budget of the work and this saves them by stress of finding and hiring consultants and interior decorators.

❖ Minor Project-

- **“Ranking and Rating Algorithm for App in a web application”**

Overview:Developed using servlet, JSP and HTML. We also apply CSS to make it attractive. This web application is based on ranking and rating method. In which we will calculate the popularity of an app using the rating and ranking algorithm so that user can easily identify which app is most popular basis on the rating and ranking and this will provide the user-friendly environment.

- **“Online Recruitment Exam”**

Overview: Developed in java language using NetBeans IDE, it maintains the information which recruiting the student with the help of online test on the basis of this test we generated the grade and according to their grades we suggested the company. and this project using Java as Front End and Ms Access as Back End.

Archivements Extra-Curricular

- Participated in AAYAM (Annual Function) which sponsored by SGSITS it is the great Extra Curricular Activity function and I got 3rd Prize in dancing in this, which is handled by IIT Kanpur Management
- Member of Event Organizing Team, in college functions.
- Got 1st prize in Rangoli competition and 3rd prize in Debate competition.
- Taking part in Dancing, Singing, Cooking competition in my school and won prizes in them.

Certifications

- ❖ **Certified in Java and Data structure.**

Declaration:

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

Place:Indore

Shweta Gupta
