CHANDIGARH GROUP OF COLLEGES
Campus : Landran, Mohali

Sushil Kumar
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OBJECTIVE

To secure a position in a reputable organization to expand my learnings, knowledge, and skills.
and a responsible career opportunity to fully utilize my training and skills, while making a significant contribution to the success of the company.

EDUCATIONAL QUALIFICATIONS

Year	Degree	School/Institute	Board/University	%age /CGPA
2021	B.Tech - CSE	CGC CEC, Landran	I.K.G Punjab Technical University	7.6 (upto 6th Semester)
2017	10+2	Govt. Sr. Sec School Sec- 1, Parwanoo	HPBOSE	76%
2015	Matric	Lotus Public School, Parwanoo	HPBOSE	83.33%

ACADEMIC ACHIEVEMENTS

- Scored merit position in Matric and High school.
- Attained 2nd position in "Science Olympiad" in 2014 conducted on District Level.
- Third runner-up in State Science Fair in 2016.
- Achieved scholarship by HPBOSE board for higher education for years 2016 and 2017.
- Participated in "Smart Hacks" organized by CSE department in 2019.

SOFTWARE COMPETENCIES

Operating Systems	:	Ubuntu, Windows, Linux
Languages known	:	C++, SQL, Core Java, Python, JavaScript, PHP, HTML5, NodeJS, ReactJS, HTML5, CSS, Bootstrap 4.0
Database(s) known	:	Oracle, MySQL
Other Interests	:	Software Engineering, Database Management System, Operating System, Web Technologies

PROJECTS UNDERTAKEN

1. Project Name: QUIZ APPLICATION		
Platform	:	NetBeans IDE 8.2
Languages/Database	:	Core Java/SQL/PHP My Admin
Project Description	:	• It is a Quiz App having multiple choice questions, where each question has pictorial representation. • It assigns different scores according to the number of correct answers given by the user. • It has a time limit in which the user has to answer each question. • It has two separate interfaces, one for User and another for Admin.
Role	:	My role was to look after the whole project and work on it.
Team Size	:	1

2. Project Name: Chat Application			
Environment	:	Visual Studio Code	
Language	:	NodeJS -ExpressJS framework – Soctet.IO	
Project Description	:	• It is a real time chat application. • There is no storage of messages in a database, and no reloading for a Message to load all using socket.io	
Role	:	My role was to look after the whole project and work on it.	1
Team Size	:	1	

2. Project Name: Chat Application

Environment	:	Visual Studio Code
Language	:	NodeJS -ExpressJS framework
Project Description	:	• It is a File Sharing application. • It is a file sharing platform and a package used for making an API is Multer and used NodeMailer to send mails through a SMTP server. • Also deployed on live site Through Heroku • HTML and css used for making a frontend of this website.
Role	:	My role was to look after the whole project and work on it.
Team Size	:	1

4. Project Name: Desktop Assistant.		
Environment	:	PyCharm
Language	:	Python
Project Description	:	• It is a like a voice assistant which uses human voice as an input and do the work accordingly. • This Project reduce the human efforts. • Voice recognition is performed by using module name Speech recognition provided by Python.
Role	:	My role was to look after the whole project and work on it.
Team Size	:	1

EXPERIENTIAL LEARNING / INDUSTRIAL TRAINING

Type of Training: Summer Training in 4th Semester
Organization: Devarty Technologies
Mode of Training: In Campus
Technology Learnt: Python
Project Details:

- **Major Project:** Flappy Bird Game
- **Minor Projects:** GUI based Calculator and Tic-Tac-Toe

Certificate: Yes

Experiential Learning:

- Attended Workshop on Data Structures and Algorithms at CGC Landran in 2019.
- Attended Workshop on Web Technologies at UIET, Chandigarh in 2017.

CERTIFICATIONS

- Earned an online certificate of JPMorgan Chase's Software Engineering Virtual Experience with InsideSherpa.
- Earned an online certificate on 'Python Basics' by the University of Michigan through Coursera.
- Earned an online certificate on 'Data Analytics' by Google Analytics Academy.
- Earned certificates on 'CPP', 'Java', 'HTML', 'Python' Training by Spoken Tutorial Project, IIT Bombay.
- Earned an online certificate on 'Foundational Artificial Intelligence (AI)' by NASSCOM.
- Earned an online certificate on 'Technical Support Fundamentals' by GOOGLE through Coursera.
- Earned an online certificate on 'Machine Learning' by Amazon Web Services through Coursera.

INTERPERSONAL SKILLS

- Self-driven.
- Active listener.
- Results-oriented.
- Strong work ethics.
- Ability to work in a team and set up trust.
- Having good understanding and empathy for others.
- Ability to handle problems with positive attitude and in less time.

EXTRA-CURRICULAR ACTIVITIES

- Participated in Treasure Hunt event in college in 2017.
- Three times winner in Badminton tournament on district level.
- Actively Participated in each Sports Tournament
- Actively participated in dance competitions in school in 2011.
- 2nd prize in "Bharat Ko Jano" Quiz event by ABVP in school in 2009.

HOBBIES/INTERESTS

- Cooking.
- Gardening.
- Playing and watching Cricket
- Playing video Games

PERSONAL INFORMATION

Date of Birth: 3 April 2000

Gender / Marital Status: Male / Unmarried

Language Proficiency: English, Hindi, Punjabi

DECLARATION

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

__**SushilKumarMaurya**__*(Signature)*

Name: Sushil Kumar   **Date: 20-May-2020**   **Place: Panchkula**