Vishal Sharma

Software Development Engineer

Hello my name is Vishal Sharma I am a student at Manipal University Jaipur, pursuing B.Tech Information Technology and starting as a fresher.

EDUCATION

Degree/Grade	Institution	Score
B.Tech IT (2020-24)	Manipal University Jaipur	7/10 (current)
Class X (CBSE)	Kendriya Vidyalaya ONGC Panvel	75.4% (2018)
Class XII (CBSE)	Kendriya Vidyalaya ONGC Panvel	88.2% (2020)

PROJECTS & WORK EXPERIENCE

Summer Internship(ONGC) -<u>Inventory Management Portal (may-june);</u>

I did my summer internship at ONGC my mentor showed me how their department works and how they manage all the database. I learnt to develop backend using php & mysql.

Later my role was to develop a new portal for their site to keep the tracks of their inventory such as hardrives, servers etc, keep the tracks of issues from the clients and report them to the admin.

2. FreeEDU - E-Learning Website:

FreeEDU is a E-Learning website where students can come and learn their courses through videos and other study materials. It includes previous year papers and also comes with Quizzes to make the student confident. I made this project to nourish my skills of HTML, CSS and Javascript.

3. Minor Projects using Python;

These are some minor projects to help nourish my skills of python.

- a. Simple Billing system: A billing system developed using python with the help of module like Tkinter.
- Chatbot: A simple chatbot which has some limited amount of phrases to talk. It is developed with modules like wechaty, asyncio etc.
- c. <u>Snake Game:</u> A normal snake game developed using python with the help of module like PyGame and Tkinter.

CERTIFICATIONS

 Certificate of completion of Web Development course from Udemy. Panvel, Navi Mumbai Maharashtra - 410206

LinkedIn: Vishal Sharma

Phone: +91 9819369217

Email: vishal.s120103@gmail.com

DOB: 12th January, 2003

SKILLS

- 1. Communication Skills
- 2. Time Management
- 3. Teamwork
- 4. Project Management
- 5. Learning/Adaptability Skills
- 6. Problem-Solving Skills

PROGRAMMING LANGUAGES

- 1. Python
- 2. HTML & CSS
- 3. Javascript
- 4. C/C++
- 5. ReactJS
- 6. Php

LANGUAGES

1. English

~Professional working proficiency

2. Hindi

~Full professional proficiency

3. Assamese

~Native or Bilingual proficiency

HOBBIES

- 1. Playing Brain games like :- Chess, Sudoku, Snooker etc.
- 2. Gym and playing sports.