VISHAL CHAURASIA

E-Mail: vishalchaurasia1313@gmail.com

Mobile: +91- 9406502770

Linkedin: www.linkedin.com/in/vishal-chaurasia-01102121a

Portfolio: https://vishalchaurasia13.github.io/



OBJECTIVE

A dedicated Computer Science Engineering Student seeking an opportunity to work as a developer in an organization to utilize and expand my skill set. Constantly seeking to engage my knowledge to learn something useful and keep challenging myself to be a better performer in accordance with the company's requirements. Good and quick learner, team player, love to learn new things, flexible with different technologies.

Skills

C++
PYTHON
DJANGO
HTML/CSS
MYSQL / DBMS
WEB DEVELOPMENT

Education

2020-2024 - B.TECH in *Computer Science* from ITM GWALIOR with 7.56 CGPA.
 2020 - 12th from Kendriya Vidyalaya No. 5 , Gwalior with 81.4 %marks.
 2018 - 10th from Kendriya Vidyalaya No. 5 , Gwalior with 68.2 %marks.

Projects

Job-Portal: Github

A Job-Portal is a FULL STACK Web Application which is created by using Python, Django , HTML,CSS and MySql in database management.

It is a website used by employers to advertise their job vacancies to job seekers. Job seekers can use job Portal to search for new job opportunities in their area and profession

Medi-Assist: Github

A Medi-Assist is a FULL STACK Web Application which is created by using Python, Django , HTML,CSS , Bootstrap and MySql in database management.

I implemented CRUD operations to add, update, and delete Patient or Doctors data from the dashboard.

It is a website used by Doctors of different Specialization and their Patients to get their Prescription Online.

Portfolio : Link

It is my personal Portfolio which is developed by using HTML/CSS and Bootstrap.

Work Experience / Internships

Python Developer Intern at Decnic Systems pvt ltd. (09/2022 - 12/2022), Greater Noida:

Develop some APIs By using Python, Django.

Database Management by MySql.

Develop basic Front-end using HTML/CSS and Bootstrap.

Back-end Developer Intern at Numeric Infosystem pvt ltd.(11/2021 - 02/2022), Gwalior:

Develop some APIs By using Python, Django.

Database Management by MySql.

INTERESTS

Cricket, Volleyball, Technologies