ANKIT KUMAR

ASPIRING WEB DEVELOPER

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SUMMARY

Recent Web Development graduate seeks entry-level position to develop innovative Projects, improve user experience, and drive business growth. Seeks collaborative team environment for continuous learning and growth.

TECHNICAL SKILLS

- Programming languages:
  JavaScript, Python
  ReactJS, AngularJS
- Web Technologies:
  HTML5, CSS, JavaScript
- Data Management:
  MySQL

CERTIFICATIONS

- Data Structure and Algorithm Using C++ | fifth Force | May 2022
- Mobile App Development | Lovely Professional University | Dec 2021
- Program HTML, CSS, and JavaScript for Web Developers | Coursera | Dec 2022

POWER SKILLS

- Time Management
- Decision making
- Teamwork
- Ambitious

EXTRA CURRICULAR ACTIVITIES

- Mavericks Student Organization Member | Lovely Professional University | Mar 21 – Present
- AIESEC | B2C Member | Jul 22 – Dec 22

TRAINING

C++ with Data Structure and Algorithm   May'22 – Jul'22
Fifth Force | Kolkata, IN
- Learned C++ with Data Structure and Algorithm from basic to an advanced level along with a mini and a major project such as Hospital Management System and Tic-Tac-Toe.

Wind Energy   May'21 – Jul'22
Coursera
- Learned about Wind Energy and its uses.

PROJECTS

- Comfy Store   Aug'22
  - Domain: Web Development | Programming Languages: JavaScript
  - Built a website using the concept of HTML, CSS, JavaScript
  - Used Bootstrap and Vanilla JavaScript for Design eCommerce furniture website.
  - Users can search and add their product in cart page.
- Hospital Management System   Jul'22
  - Domain: CLI Application | Programming Languages: C++
  - Constructed an application to Consult Doctor, Book Bed and Store Patients Details
  - Develop features for application and created store all details of Doctor, Patient and Bed information.
  - Used File System to store all information.
- Tic-Tac-Toe   Oct'21
  - Domain: GUI Application | Programming Languages: Python
  - Built a game Tic-Tac-Toe.
  - Used Tkinter to make user experience application.

ACHIEVEMENTS

- Code-a-thon   Feb '23
  Participated in hackathon and lead my team to the next level.

- Summer PEP Test   Jun '22 – Jul '22
  Participated in Test Series and got certificate of Merit in Top Performer in Summer PEP Test

EDUCATION

B.Tech. in Computer Science   May'20 – Present
- Lovely Professional University | Phagwara, IN
- Percentage 81.40

Higher Secondary   Jun'18 - Mar'20
- BSS Chandipur Saur | Nawada, Bihar, IN
- Percentage 80