Chetan Verma

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OBJECTIVE

Seeking a position in a competitive environment that would challenge me to push my boundaries and expand my knowledge in this field of computer science.

EDUCATION

Bachelor of Technology in Computer Science and Engineering, GLA University, Mathura	2019-2023
Intermediate, SGM Inter College, Fatehabad, Agra	May 2019
High School, SGM Inter College, Fatehabad, Agra	May 2017

TRAINING EXPERIENCE

Tech Vision July 2021 - Aug 2021

Python

- Developed the basic skills of working with various python libraries like Turtle, Matplotlib, NumPy, Pandas, and sklearn.
- Learned the basic fundamentals of python programming with the concept of OOPs.
- I programmed Faulty Calculator, Snake game, and Rock-Paper-Scissor game.

Internshala Jan 2022 - Mar 2022

React JS

- Developed the basic skills of working with various React libraries like states, hooks, reducers and so many others.
- Learned dynamic styling in react web page to make it much more attractive for the user end.
- I designed Tic-Tac-Toe, Box-Office, and Chat-App web apps using that functionality and also worked with fire-base.

PROJECTS

BOX Oct 2021 - Nov 2021

Microblogging and Problem-Solving website

- A website for those students who are facing problems in college. It is a platform that can bridge the gap between the person having a problem or a query to the person who can provide its solution.
- It was a team project of 5 members where I had designed and styled the front-end of this website using HTML, CSS, JavaScript, PHP, and Bootstrap.
- In this Project, I used Visual Studio Code for coding and designing.

RestoHub April 2022 - May 2022

Restaurant website

- A website for those people who are facing problems in ordering food. It is a platform that can bridge the gap between the person having a hunger to the restaurant that can provide him his desirable meal.
- It was a team project of 5 members where I had designed and styled the front-end of this website using React JS and Tailwind CSS.
- In this Project, I used Visual Studio Code for coding and designing.

SKILLS

Technical

- **Programming Languages:** Java, Python, C, JavaScript, PHP
- Frontend Technologies and Framework: HTML, CSS, Bootstrap, Tailwind
- Backend Technologies: MongoDB, SQL, Firebase
- Interests: Web development and Data Structure&Algorithm
- Tools: Visual Studio Code, IntelliJ IDEA, PyCharm, Jupyter Notebook, Git, GitHub

Professional

- Effective Analytical Skills
- Ability to Identify and Solve Problems
- Good Communication Skills

DECLARATION

I hereby declare that all the above-mentioned information is true and correct to the best of my knowledge.

Signature: Chetan verma