

# Ayush Maurya

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Github: <https://github.com/mauryayush>

## OBJECTIVE

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In the field of Software development, I'm eager for a chance to expand my knowledge, succeed, and advance in the information technology industry by landing a demanding job that will allow me to grow and put my abilities to use.

## EDUCATION

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- **Hi-tech Institute of Engineering and Technology of Ghaziabad** UP, India  
*Bachelor of Technology - computer science; CGPA: 7.4*  
July 2020 - June 2024
- **P P S Inter college Daudpur Patti pratapgarh** UP, India  
*12th(UP Board) - Percentage: 67.5*  
April 2019- April 2020
- **P P S Inter college Daudpur Patti pratapgarh** UP, India  
*10th(UP Board) - Percentage: 77.5*  
April 2017- April 2018

## SKILLS SUMMARY

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- **Languages:** Python , SQL , HTML5 , CSS3 , JavaScript
- **Frameworks:** REACT, Bootstrap and Tailwind
- **Tools:** VS-code, Git, MySQL

## EXPERIENCE

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- **SoftwaveHub**  
*Front-End Developer (Full-time)* OCT 2024 – JAN 2025
  - **Responsive UI Enhancements::** Utilized HTML, CSS, JavaScript and React-js to optimize the discussion platform's interface for smooth, responsive performance under high user activity.
  - **Website Development::** Built and optimized multiple websites for performance, ensuring responsive designs and smooth user experiences.
- **CodeAlpha.**  
*Front End Developer (Part-time)* 1 Sept 2023 - 30 Sept 2023
  - **Background Generator:** : Designed and developed a background generator using HTML, CSS, and JavaScript to showcase projects and skills with a polished, responsive layout.
  - **Temperature Converter website::** Built an interactive temperature converter website with HTML and CSS, allowing users to easily switch between Celsius and Fahrenheit conversions.

## PROJECTS

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- **My portfolio:**  
– I design this portfolio this is a responsive design and for designing this is used HTML, CSS, React And Bootstrap Front-End technology. [Link](#)
- **Hospital Management System:**  
– This is my final year project. In this project I worked on the Front-End using HTML, CSS ,JavaScript and Bootstrap.
- **Digital Clock:**  
– Developed a responsive Digital Clock application using HTML, CSS, and JavaScript, featuring real-time clock updates with hours, minutes, and seconds. Focused on clean design, user-friendly interface, and dynamic functionality through JavaScript.

## CERTIFICATIONS

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- **Crossroad 2K22::**  
Achieved Second position in the technical fest of college, Crossroad 2022.

## HOBBIES

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- LEARNING NEW TECHNOLOGIES , PLAYING CRICKET, WATCHING MOVIE