URVASHI VISHWAKARMA

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SUMMARY

B.Tech Computer Science undergraduate with basic knowledge of frontend and backend web development. Familiar with HTML, CSS, JavaScript, PHP, and MySQL through projects and training. Seeking an entry-level opportunity to gain industry experience.

EDUCATION

Bachelor of Technology (B.Tech) – Computer Science
Azad Institute of Engineering & Technology, Lucknow | 2025 – 2028 (Currently Pursuing)

Diploma in Information Technology
Hewett Polytechnic, Lucknow | 2021 – 2024 | 80%

Intermediate & High School (Science)
S.S. Bhupati Singh Memorial Inter College, Alambagh, Lucknow | Intermediate (2020): 68% | High School (2018): 74%

SKILLS

Frontend / Web Technologies: HTML, CSS, Bootstrap, JavaScript (Basic)
Backend: Core PHP
Database: MySQL
Programming Language: C
Tools & Platform: VS Code, GitHub, Microsoft Office (Word, Excel, PowerPoint)

TRAINING & CERTIFICATIONS

Summer Training – PHP Application Development
Kryotek Softwares Pvt. Ltd., Lucknow | April 2024 – January 2025
- Successfully completed industry-based summer training in PHP development
- Demonstrated proficiency in HTML, CSS, JavaScript, Bootstrap, PHP, and MySQL
- Worked on dynamic web applications, backend logic, and database connectivity

C Programming (Vocational Training)
Mecatredz Technology Pvt. Ltd. | 6 May 2022 – 6 June 2022 (30 Days)
- Successfully completed one-month vocational training in C Programming
- Achieved Grade A++ for strong performance and practical understanding
- Gained hands-on knowledge of C fundamentals and console-based programs using Turbo C++

PROJECTS

To-Do List Web Application
Technologies: HTML, CSS, JavaScript, PHP (PDO), MySQL
Description:
- Developed a full-stack To-Do List website with secure user registration and login system
- Implemented dual authentication: OTP-based login and password-based authentication
- Enabled users to create, update, rename, and delete tasks after login
- Used PHP (PDO) for secure database interaction and MySQL for data storage
- Applied client-side and server-side validation to ensure data integrity and security

Personal Portfolio Website
Technologies: HTML, CSS, JavaScript
Description:
- Customized a pre-designed portfolio template using HTML, CSS, and JavaScript
- Implemented multiple short frontend projects within the portfolio to demonstrate core web development skills
- Modified layout, styling, and content sections to highlight projects, skills, and GitHub profile
- Ensured responsive design for proper display across desktop, tablet, and mobile devices

Calendar Program (C Language) | https://github.com/UrvashiVishwakarma2003/Calender
Technologies: C
Description:
- Developed a console-based calendar application using C language
- Implemented date and month logic using loops and conditional statements
- Displayed monthly calendar format based on user input