

Ayush Kashyap

ayushkashyap2k2@gmail.com | [Portfolio](#) | linkedin.com/in/ayush-kashyap-114402241 / github.com/ayushbruhh / **Mobile:** +91-9929420746

EXPERIENCE

- **Full Stack Web Developer** [Live](#) **Govt. Engineering College, Ajmer**
Ajmer, RJ *August'22 – Present*
 - Contributed to the development and redesign of the [College website](#) and the [TPO](#) website.
 - Implemented, optimized, and fixed frontend UI using HTML, CSS, JavaScript, and PHP.
 - Regular Security Update and Maintenance
- **Software Engineering Intern** [Live](#) **Seizo Technology Pvt. Ltd.**
Ajmer, RJ *August'23 – Dec'23*
 - Developed & maintained website features with dynamic content & user interaction.
 - Stayed updated with web dev trends & techniques to enhance skills & contribute to team success.
- **Software Engineering Intern** **Maharaja Infotech Pvt. Ltd.**
Ajmer, RJ *May'22 – July'22*
 - Gained Valuable experience as a full stack web developer during the internship.
 - Contributed to Multiple E-commerce project development, gaining diverse web development expertise.

EDUCATION

- **Government Engineering College, Ajmer** **Rajasthan, India**
Bachelor of Technology in Information Technology; *2020 – 2024*

PROJECTS

- **Weather App (JavaScript Project)**
 - **Tech Stack:** HTML, CSS, PHP, JavaScript, FileZilla, MySQL, Bootstrap.
 - Developed a responsive weather application, integrating the OpenWeatherMap API for real-time data retrieval.
- **Login & Registration System**
 - Utilized HTML, CSS, and JavaScript for the frontend, and employed PHP and MySQL for backend functionality.
 - Created a seamless user experience by integrating frontend technologies with server-side scripting and database management.
- **Voice Assistant Powered by OpenAI and Python**
 - Optimized Voice Assistant performance and user experience through innovative enhancements using
 - Developed a sophisticated Voice Assistant utilizing OpenAI and Python to enhance user interaction and automate tasks.

POSITIONS OF RESPONSIBILITY

- **College Web Team:** Contributed significantly to the college website through effective teamwork in web development design and problem-solving.
- Served as **Literary In-charge** in my School and managed all the Literary tasks and made them sound Impressive.

SKILLS AND INTERESTS

- **Languages:** C/C++, HTML, CSS, JavaScript, PHP
- **Technologies:** Git, Arduino, Selenium, Docker
- **Frameworks:** React, Node.js, Express.js, Bootstrap
- **Database:** MySQL

CERTIFICATIONS

- **C/C++, Data Structures:** Maharaja Infotech
- **Web-Development-PHP:** Maharaja Infotech
- **Python Programming:** Mecstech Industrial Training Pvt. Ltd