Ayush Sharma

linkedin.com/in/ayush14may | github.com/ayush-may

EDUCATION

Vikrant University   Gwalior, MP
Bachelor of Technology in Computer Science and Engineering, CGPA 7.0   *June. 2021 – June 2025*

Divya Bhaskar Public School   Arah, Bihar
Higher Education   *Aug. 2019 – May 2021*

TECHNICAL SKILLS

Languages : Java, C++ JavaScript, HTML/CSS, PHP
Frameworks : React, Next.js, Node.js, CodeIgniter
Developer Tools: Git, Github
Databases : MySQL, MongoDB

EXPERIENCE

Contributor, GirlScript Code of Conduct   May 2023 – Present
GirlScript Code of Conduct

- Collaborate with the GirlScript community to enhance and uphold the Code of Conduct
- Selected repositories, identified issues, created new issues, and worked on assigned issues to enhance the website's functionality and user experience
- Contributed to the front-end design and user experience improvements using technologies such as React, PHP, Bootstrap, HTML, CSS, and JavaScript
- Assisted in updating and managing website content, ensuring it aligns with the Code of Conduct guidelines

Web Developer Intern   July 2023 – Aug 2023
Bharat Intern   *Remote*

- Collaborated on the UI design and implementation for over 5 projects, enhancing both visual aesthetics and functionality
- Working with HTML , CSS and JavaScript technologies and utilized Bootstrap for styling the UI
- **Tech** - HTML , CSS , JavaScript and Bootstrap

PROJECTS

TheMeal. Food E-Commerce | *MERN STACK, Tailwind-css, Redux, GIT*   May 2024 – Present

- Developed an e-commerce platform for food items using a pre-made API, MealDB, integrated into a MERN stack application
- Implemented user authentication allowing sign-up and login functionalities
- Features include food search, adding items to the cart, and placing orders
- Future plans include integrating a payment gateway to facilitate secure transactions

GSSOC'24 Issue Tracker | *PHP, Code-Igniter, XAMPP, MySQL, BootStrap, Github*   June 2024 – Present

- Developed a robust issue tracker for GSSoC'24 using PHP, CodeIgniter, Bootstrap, and MySQL
- Implemented features for creating, assigning, and tracking issues, including management of associated pull requests
- Utilized MySQL via XAMPP server for efficient data storage and retrieval, enhancing seamless project management and collaboration capabilities
- Used GitHub API for enhanced project management and collaboration.

HONORS AND AWARDS

- Achieved 3rd place in a college coding competition among 100 participants, demonstrating exceptional coding skills and problem-solving abilities