

ASHUTOSH AYUSH

Software Engineer

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Portfolio | LinkedIn

EDUCATION

Marwari College

Information Technology Bachelor of Science

CGPA: 8.7

Bhagalpur, Bihar

August 2021 - August 2024

SKILLS

Programming Languages: Core Java, C, Java Swing, C++, Advance Java
Libraries/Frameworks: Tailwind CSS, Bootstrap5
Tools / Platforms: Git
Databases: MySQL, Java Database Connectivity, Oracle

PROJECTS / OPEN-SOURCE

Yoga and Spa | [Link](#)

HTML5, CSS, JavaScript

- * Implemented to organize content neatly and responsively.
- * Applied to enhance user interaction and highlight important sections.
- * High-quality images integrated into pages to visually represent the services.
- * Designed with a logo and tagline to create a strong brand identity.
- * Developed for easy and intuitive site navigation across different sections.
- * Ensured the webpage is fully responsive and looks great on all devices.

Parallex World | [Link](#)

HTML5, CSS, JavaScript

- * Implemented to create a dynamic scrolling effect where background images move slower than foreground content, enhancing visual depth.
- * Incorporated a fixed image as the background to achieve the parallax effect.
- * Added descriptive text and information layered over the parallax background.
- * Ensured smooth transitions between sections to improve user experience.
- * Ensured the webpage is fully responsive and maintains its parallax effect on all devices.

Stero Mobile Application | [Link](#)

Tailwind CSS, JavaScript

- * Utilized to neatly organize and display the application's features, providing a clear and structured layout.
- * Highlighted key features of the Stereo mobile application using visually appealing cards and icons.
- * Provided detailed pricing plans and options to inform potential customers.
- * Included a section with the company owner's name and bio to add a personal touch and build trust.

Chatting Application | [Link](#)

Core Java, Java Swing, ServerControl

Real-Time Messaging: Implemented functionality to send and receive messages in real-time.

User Interface: Developed an intuitive and user-friendly GUI using Java Swing.

Chat Window: Created a chat window for each user to display ongoing conversations.

Message Notifications: Added notifications for new messages to alert users.

Server Connection: Used server connection technology (e.g., Sockets, RMI) to enable communication between users.

Data Transmission: Ensured efficient and reliable transmission of messages between the server and clients.

CERTIFICATIONS

- Diploma in Information Technology - **Argus Academy**
- Advance Diploma in Computer Application - **Certificate in Information Technology**