

DIVYAM KASHYAP

Muzaffarpur Bihar, 842002

📞 6202814712 ✉️ divyam.kashyap2812@gmail.com  <https://www.linkedin.com/in/divyam-kashyap/>
 github.com/username

Education

Vellore Institute of Technology

B.tech Information Technology, CGPA: 8.63

Sep. 2021 – June 2025

Vellore, Tamil Nadu

Delhi Public School International

AISSCE, 12th board, Percentage: 73.6

April 2019 – March 2020

Muzaffarpur, Bihar

St. Xavier's Jr./Sr School

10th Board, Percentage: 86.3

March 2017 – April 2018

Muzaffarpur, Bihar

Relevant Coursework

- Data Structures
- Operating System
- Big data and Analytics
- Computer Networks
- Software Engineering
- Database Management
- Artificial Intelligence

Projects

Portfolio | HTML, CSS and JavaScript

July 2022

- Designed and implemented a responsive layout using HTML, CSS, and JavaScript for compatibility across devices.
- Integrated Font Awesome icons and custom animations to enhance user experience and visual appeal.
- Developed a mobile-friendly navigation menu using JavaScript, ensuring easy access on smaller screens.
- Built the site with a modular structure to enable efficient updates and scalability.
- Focused on creating a polished and user-friendly interface to effectively showcase my skills, projects, and professional journey.
- Demonstrated expertise in web development and attention to design aesthetics through this project.

<https://divyam-kashyap.vercel.app/>

DineEasy | ReactJs, MongoDB, ExpressJS ,NodeJS

February 2024

- Created an online restaurant reservation web app with MERN stack, enabling users to effortlessly browse, discover, and manage bookings.
- Ensured a seamless cross-platform experience through responsive design, secure user management, and comprehensive search functionality.
- Developed the application using Node.js, Express.js, React.js, and MongoDB, showcasing proficiency in full-stack development with cutting-edge technologies.
- Implemented DineEasy with a focus on performance and scalability, ensuring a reliable and efficient user experience for online restaurant reservations

<http://dine-client.vercel.app/>

Space-Shooter Game | Generated using Python

October 2023

- Classic space-shooter game generated using Python.
- Intuitive controls via keyboard or mouse for seamless gameplay.
- Diverse enemy types with unique attack patterns and behaviors.
- Players control a futuristic spacecraft defending the galaxy against waves of enemies.
- Developed an engaging sound design that synchronized perfectly with in-game actions, enhancing player immersion and contributing to a 40 percent increase in user retention during initial gameplay sessions over two months.
- Multiple levels with increasing difficulty and epic boss battles.

Technical Skills

Languages: C++,Python, JavaScript, SQL

Developer Tools: VS Code, IntelliJ, MongoDB, MySQL

Frameworks: ReactJS, ExpressJS, NodeJS, Bootstrap, Tailwind-CSS, HTML

Soft Skills: Team management, Communication, Leadership, Event Management, Writing, Time Management

Certifications

- [SQL For Data Science 2022](#)
- [AWS Academy Graduate - AWS Academy Cloud Foundations 2023](#)
- [Data Science and Hadoop 2023](#)
- [Ethnus Certified MERN Stack Web-Developer 2023](#)