

# DIVYAM KASHYAP

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🌐 <https://github.com/Dk-2812>

## SUMMARY

Proficient in DBMS, Hadoop, CSS, HTML, Python, and C++, developed through extensive hands-on projects and coursework. Possess strong communication and interpersonal skills, showcased through active participation in student organizations and leadership roles. Committed to continuous learning and eager to apply academic knowledge to real-world challenges. Seeking opportunities to contribute and grow in a dynamic, innovative professional environment that fosters creativity.

## EDUCATION

### B.tech Information Technology

Vellore Institute of Technology • Vellore, Tamil Nadu • 8.63 CGPA

### All India Senior School Certificate Examination (AISSE, 12th board)

Delhi Public School International • Muzaffarpur, Bihar • 2019 • 73.6%

### All India Secondary School Examination (10th Board)

St. Xavier's Jr./Sr School • Muzaffarpur, Bihar • 2018 • 86.3%

## SKILLS

- Languages: C++, Python, Javascript, SQL
- Frameworks: ReactJS, ExpressJS, NodeJS, Bootstrap, Tailwind-CSS, HTML
- Tools: MongoDB, MySQL
- Libraries: Numpy, Pandas
- Soft Skills: Leadership, Event Management, Writing, Time Management

## COURSEWORK

**Data Structures | DBMS | Big Data and Analytics | Operating System | Computer Networks | Software Engineering | Computer Architecture | Artificial Intelligence**

## PROJECTS

### DineEasy - Reactjs, MongoDB, ExpressJS, NodeJS

<http://dine-client.vercel.app/> • November 2023 – 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

### Space-Shooter Game Generated using Python

April 2022 - February 2024

- 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.
- Features immersive graphics and dynamic sound effects.
- Multiple levels with increasing difficulty and epic boss battles.

## CERTIFICATIONS

### SQL For Data Science

2022

### Data Science and Hadoop

2023

### AWS Academy Graduate - AWS Academy Cloud Foundations

2023

### Ethnus Certified MERN Stack Web Developer

2023