

SARVJEET KUMAR

✉ Email
🐙 github
🌐 linkedin
☎ 8207631080

EDUCATION

Indian Institute of Information and Technology Guwahati

B.Tech in Computer Science
Grad. May 2024
Cum. GPA : 7.83
🐙github.com/Result

AI-Momin International School

AISSCE May 2019
Percentage: 76.6

D.A.V PUBLIC SCHOOL Sherghati,Gaya, Bihar

AISSE May 2017
CGPA: 10

SKILLS

Languages:

C, C++, Javascript
HTML5, CSS

Frameworks and Libraries:

NodeJS , ReactJS ,
ExpressJS , EJS , jQuery

Databases:

MongoDB, MySQL

Tools:

Git,Github,Docker,AWS

COURSEWORK

Data Structure
Algorithms
Computer Networking
Operating System
DBMS
Object-Oriented Programming

PROJECTS

The Artistic Voyager

- Designed and developed a feature-rich blog website leveraging HTML, CSS, MongoDB, Node.js, Express.js, and EJS, providing a dynamic and interactive platform for users to publish and engage with content.
- Developed the server-side application using Node.js and Express.js, facilitating seamless data handling, routing, and overall website functionality.
- Integrated MongoDB as the NoSQL database to efficiently store and manage blog posts, user data, and other relevant information.

🐙github.com/The-Artistic-Voyager

PayJal

- Developed and deployed a modern and user-friendly water delivery software using cutting-edge technologies like HTML5, CSS3, React, Stripe, and MongoDB.
- Implemented the front-end using React, taking advantage of its component-based architecture.
- Integrated the Stripe payment gateway to facilitate secure and seamless online payments.
- Designed and developed the backend using Node.js, Express.js and MongoDB for data storage.

🐙github.com/PayJal

Reactfolio

- Designed and developed "Reactfolio," a captivating and interactive portfolio website built using React.
- Created a series of dynamic and reusable React components, optimizing code efficiency and maintaining a visually consistent user interface across the entire portfolio.
- Utilized responsive web design principles to ensure "Reactfolio" adapts flawlessly to various devices and screen sizes, providing an optimal user experience.

🐙github.com/Reactfolio