Shivam Nishad

H.no. 03 Badli Purwa Cantt Jajmau Kanpur

+91 8887756715 | 2k23.mca2313672@gmail.com | linkedin.com/in/shivam-nishad-02b913297/ | github.com/ShivamNishad0

Education

Pranveer Singh Institute of Technology   Sep. 2023 – present
Master of Computer Applications   *Kanpur, Uttar pradesh*

Relevant Coursework

- $\bullet DataStructures \bullet OperatingSystems \bullet InternetTechnology \bullet AlgorithmsAnalysis \bullet DatabaseManagement$

Experience

InnoByte Services   June 2024 – July 2024
Web Developer Intern   *Kanpur, Uttar Pradesh*

- Developed a service to automatically perform a set of unit tests daily on a product in development in order to decrease time needed for team members to identify and fix bugs/issues.
- Explored ways to visualize and send a daily report of test results to team members using HTML, JavaScript and CSS.

Projects

Calculator   June
HTML,CSS, JavaScript

- Developed a full-stack calculator application that performs basic arithmetic operations (addition, subtraction, multiplication, division) with a user-friendly interface. The application includes both frontend and back-end components, demonstrating proficiency in web development, database management, and responsive design.

Expense Tracker   August
HTML,CSS,JavaScript

- Developed a personal expense tracker using HTML, CSS, and JavaScript. Implemented features such as: input forms, data validation, and basic calculations. Utilized CSS for a responsive and visually appealing user interface. This project demonstrated my ability to create interactive web applications with basic front-end development skills.

Skills

Technical Skills:

Language: C++ , C , JavaScript , SQL

Developer Tools: Git (version control) , Visual Studio Code (code editor)

Technologies/Frameworks:React.js , Node.js, MongoDB , Tailwind CSS ,GitHub,HTML /CSS

Soft Skills:

Good Communication, Active Litstner, Project Manegment, Leadership, Time Management

Certifications

Practical HTML and CSS from infosys springboard | infosys springboard   2024
- The HTML/CSS Certification from Infosys Springboard is designed to equip learners with essential skills in web development, focusing on the foundational languages of the web: HTML and CSS.

Database and SQL from Infosys Springboard | infosys springboard   2024
- This course equips participants with the skills necessary to design,manage and query relational databases effectively

Leadership / Achievements

- Provided technical guidance and mentorship, fostering a culture of knowledge sharing and continuous improvementwithin the team.
- Oversaw technical development with HTML, CSS, JavaScript, and Node.js for backend implementation, ensuring code quality and compliance with industry best practices.