Srijan Jha

Software Developer

Targeting **Full stack Developer** roles with an organization of high repute with a scope of improving knowledge and further career growth.

Contact

✉ jhasrijan17@gmail.com

📱 +91 89393 65931

in linkedin.com/in/srijan-jha-946551266

Academic Details

o **Bachelor of Computer Application (B.C.A)**
Jagannath International Management School Vasant Kunj, New Delhi;

Soft Skills

Analytical | Collaborator | Adaptable

Technical Skills

o **Programming Languages:**
HTML, CSS, JavaScript, Python, C++
o **Frameworks:**
React, Django

Core Competencies

Agile Methodologies

Business Analysis

Project Management

Debugging

Software Development Life Cycle

Requirement Analysis

Performance Optimization

System Scalability

Personal Details

Date of Birth: 11th Aug 2005
Languages Known: English and Hindi
Address: New Delhi, Delhi

Profile Summary

o A **full-stack developer** with strong problem-solving skills, capable of building and scaling complex applications.
o Proficient in **web development technologies** (HTML, CSS, JavaScript, Flask, Django) and **containerization** with Docker
o Developed a dynamic **Quiz App** enabling real-time feedback, scoring, and self-hosted deployment for an interactive experience.
o Built a **lightweight To-Do List application**, integrating seamless task management using JavaScript and Flask/Django.
o Deployed and optimized backend architectures for **scalability, performance, and efficient user experience**.
o In-depth understanding of multiple **technology stacks**, ensuring streamlined development and system scalability
o I am a profiecient web designer, web developer, UI-UX designer, etc

Academic Projects

Quiz App	Feb 2025 – March2025
Tools: HTML, CSS, JavaScript, Python, Docker	

A dynamic Quiz App enabling real-time feedback, scoring, and Flask-based question processing for user interaction.

Responsibilities:
o Developed a **responsive frontend** using **HTML, CSS, and JavaScript** for an engaging user experience.
o Built a **Flask backend** to handle **question retrieval, answer verification, and score tracking** via REST APIs.
o Deployed the system with **Docker Compose and Nginx**, ensuring **scalability and seamless performance**.
o Integrated a **self-hosted server** for efficient **quiz delivery and user scoring mechanisms**.

Simple To-Do List	November 2024 – January 2025
Tools: HTML, CSS, JavaScript, Python (Django)	

A lightweight task app enabling users to add, complete, and delete tasks with seamless CRUD-based management.

Responsibilities:
o Designed the frontend using HTML, CSS, and JavaScript, enabling user-friendly interactions for adding, updating, and deleting tasks.
o Developed task management logic in JavaScript, allowing users to mark items as complete and dynamically update the display.
o Built the backend using Flask/Django, handling task storage, retrieval, and deletion through API calls.
o Implemented data persistence, using either a Python list or a simple text file/database, ensuring tasks remain accessible after page reloads.
o Deployed the entire architecture efficiently, making it scalable and lightweight for easy use.

Certifications

o AWS APAC's Solutions Architecture on Forage.
o Deloitte Australia's Technology Job Simulation.
o Career Essentials in Business Analysis by Microsoft and LinkedIn.
o Managing Projects with Microsoft 365.
o Internship Completion Certificate by CodSoft.
o Internship Completion Certificate by Bharat Intern.