M D SHAQUIB JAHANGIR
Computer Science Engineer

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Education

Lovely Professional University Punjab, Jalandhar, Punjab   2020– 2024

Bachelor of technology in Computer Science and Engineering (CSE)   *CGPA: 6.97*

Soghra Collage, Nalanda, Bihar   2017 – 2019

Class 12th in PCM   *Percentage: 69.4%*

Technical Skills

Programming Language: Java, C++, Python, R

Web Technologies/Frameworks: HTML, CSS, JavaScript, React, Node, Express, Git, GitHub

Data Management: SQL, Excel, MongoDB.

Skills: Data Structures and Algorithm, DBMS, OS, Networking

Certificates

C++ in DSA: - Hitbullsey	**October 2023**
Java: - Udemy	**November 2024**
IBM Cloud: - EDX	**March 2023**
Python :- Techvanto Academy	**July 2023**
Front End Development:- Coursera	**May 2023**
DBMS: - Infosys Springboard	**July 2023**

Internship

Web Development Internship   **Aug 2023**
@ Mejona Technology

- Developed a full-stack recipe-sharing platform using React for the frontend, styled with Tailwind CSS, and built a backend with Node.js and MongoDB. The platform allows users to create, share, and browse recipes, featuring user authentication, recipe categorization, and a seamless UI for an engaging experience.

Projects

1. **Personal Portfolio   [React, tailwind, Node, MongoDB, Express]**   **Dec 2024**
   - Designed an online interactive personal portfolio using JavaScript, html, and CSS.
   - Implemented features such as user download cv, animation effect,redirect to other page using hyperlink. And Used HTML, CSS, and Bootstrap for the front-end design.

2. **Restaurant Menu   [CSS | html | JavaScript |React]**   **Jan 2025**
   - Developed a dynamic and user-friendly Restaurant Menu App using React.
   - The app allows users to browse menus, view detailed item information, and manage cart functionality seamlessly.
   - It includes features such as category filtering, responsive design, and interactive user experience.

3. **Blog App Website [React| Node| Express| MongoDB]**   **Feb 2025**
   - Created a full-stack blog app using React, Tailwind CSS, Node.js, and MongoDB. Implemented features for blog creation, updating, and deletion, along with image uploads via Cloudinary. Integrated JWT-based authentication for secure user access and bcrypt for password hashing.
   - Optimized performance for scalability, ensuring a seamless user experience and efficient data management..

4. **Paste Note   [Tailwind | Vite | JavaScript|React|Redux]**   **Jan 2025**
   - Designed and developed Paste Note on **Vercel**, a responsive web application for creating and managing notes, leveraging React with Redux for state management, Vite for optimized bundling, and Tailwind CSS for modern UI styling.
   - I Integrated dynamic note operations with seamless user interactions and efficient rendering for a smooth experience.

Extra Activity

Workshop :- TechnOcean 2023

Publication: Travel Ease: A MERN stack travel web application   **eBook : ISBN9781003561651**