# SHAKIB  ALAM

MERN STACK Developer || Mob-no:-9117492652 || Email-id:-alamshakib332@gmail.com || Linked || GitHub

## Objective:-

 To leverage my skills in the MERN stack—MongoDB, Express.js, React, and Node.js—to contribute to the development of innovative web applications. Seeking a challenging position where I can utilize my technical expertise, problem-solving abilities

## EDUCATION:-

| | |
|---|---|
| **RGPV University (Bhopal)** | **2020-2024** |
| *B.tech in computer science engineering* | ***7.89/**10 **CGPA** |
| **K.T inter college Motihari (Bihar)** | **2018-2020** |
| *Intermediate* | *68%* |
| **S.R.R HIGH School Turkauliya (Bihar)** | **2016-2018** |
| *High School* | *59%* |

## EXPERIENCE:-

### Front-end Development:-

I have Done my 4month Training as frontend developer using these relevant skills (Html,css,javaScript,Bootstrap) with Lavanya Gurukul School

I have done one-month Virtual Internship by Internshala

## PROJECTS:-

### Restaurant-Website:-                                              Click to see Live

 • Implemented a responsive and mobile-friendly design using CSS, ensuring an optimal user experience across various devices and screen sizes.

 • Developed website functionalities including menu, add to cart buttons, product listings, contact forms, and blogs, enhancing user interaction by 50%.

 • Utilized Tech Stack: HTML, CSS, JavaScript extension (JSX), React.js to build and maintain robust web applications.

### Todo-List Application: -                                          Click to see Live

• Developed a responsive Todo-Application project using JavaScript Json data, enabling users to add, remove, and adjust quantities of items. In which used json data that store data in Local storage of browser that is keep same data after reloading the browser

 • Utilized Tech Stack: HTML, CSS, JavaScript for faster and more efficient development.

### Tic-Tac-Toe Game:-                                               Click to see Live

• Implemented a responsive and mobile-friendly design using CSS, ensuring an optimal user experience across various devices and screen sizes.

• Developed website functionalities including User-Input if two Users will give the name though the input then game will be start otherwise game will show pop-error and this game different to others in which user win will be count

## TECHNICAL SKILLS:-

 **Languages:-** HTML, CSS, JavaScript, C++

**Libraries:-** React, Bootstrap, Express.js

**Backends:-** Node.js, Express.js, MongoDB