



## Contact

Phone  
+917903625880

Email  
sahilkumarofficial05@gmail.com

Address  
Mehandiganj, Patna , Bihar -  
800008

## Education

2020  
**MATRICULATION (10 th)**  
Bihar School ExaminationBoard

2022  
**INTERMEDIATE (12 th)**  
Bihar School Examination Board

2022-2025 (Appearing)  
**B.C.A (COMPUTER APPLICATION)**  
Patliputra University

## Expertise

- HTML
- CSS
- JAVASCRIPT
- REACT JS
- EXPRESS JS
- MY SQL



# Sahil Kumar

## Front-End Developer

Dedicated Frontend Developer skilled in HTML, CSS, JavaScript, and React.js. Proficient in crafting captivating user interfaces and experiences. Translates design concepts into responsive layouts for diverse devices. Excels in creating dynamic web applications through clean, modular coding and component-based architecture. Adept at problem-solving, ensuring seamless functionality across browsers. Passionate about staying current with industry trends and technologies. Ready to leverage expertise to deliver engaging and high-performance web solutions.

## Projects

### PASSWORD GENERATOR

**DETAILS** - This project is made using HTML,CSS and JAVASCRIPT and can generate password of up-to 20 letters including uppercase , lowercase, symbols and lowercase letters. The user can choose if they want to include uppercase, lowercase, symbols and numbers and can choose the size by entering the password length.

Project Link - [LINK](#)

Source Code - [LINK](#)

### TIC-TAC-TOE GAME

**DETAILS** - I have designed and developed a dynamic Tic-Tac-Toe game utilizing HTML, CSS, and JavaScript. This interactive web application not only allows players to engage in the classic game but also includes an innovative scoring feature for both "X" and "O" players. The addition of a score tracking feature enhances the competitive aspect, adding a layer of excitement to the gameplay. This project showcases my proficiency in frontend technologies and my ability to create engaging and functional web applications.

Project Link - [LINK](#)

Source Code - [LINK](#)

### MOVIES APP

**DETAILS** -I've successfully developed a movie app using HTML, CSS, and JavaScript, which interfaces with an external API. This application empowers users to search for movies, view details, and access real-time data. HTML forms the structural framework, CSS contributes to an appealing layout, and JavaScript orchestrates API calls and dynamic content presentation. Through this project, I've showcased proficiency in frontend development and API integration, crafting a user-friendly interface that delivers accurate and up-to-date movie information. This demonstrates my ability to leverage key technologies to create functional and interactive web solutions.

Project Link - [LINK](#)

Source Code - [LINK](#)