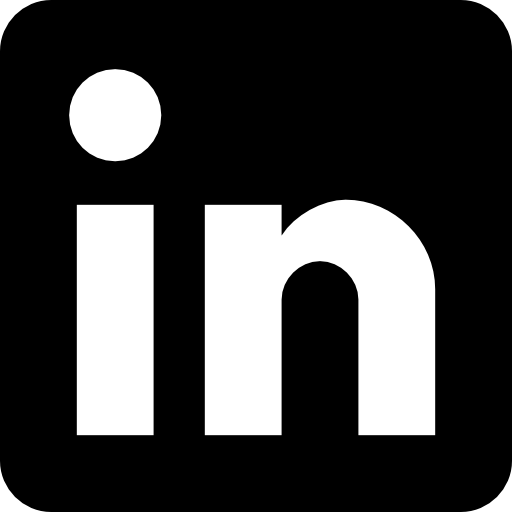
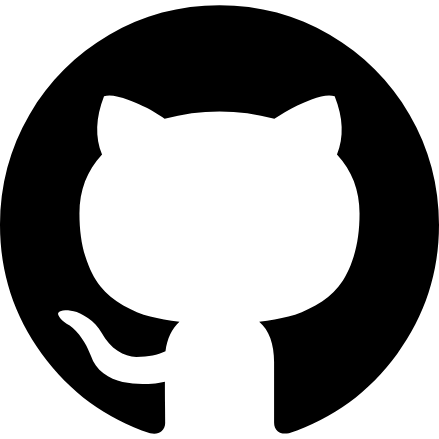
**PRAKASH SONI**

prakashsoni0024@gmail.com | (+91) 6267094879



@[prakashsoni0024](https://github.com/prakashsoni0024)  /[prakash-soni](https://www.linkedin.com/in/prakash-soni0024)

**SKILLS**

## **Java**

## **HTML, CSS, Javascript**

**EDUCATION**

* Computer Science Engineering | Shri Ram Institute of Technology *2028*
* XII (MP board) | Sudarshan Public School, Satna *93% | 2024*
* X (MP board) | Sudarshan Public School, Satna *89.2% | 2022*

**ACADEMIC PROJECTS**

## **Traffic Signal Light Simulation |** [**LINK**](https://github.com/prakashsoni0024/traffic-light.git)

## *Technologies Used: HTML, CSS, JavaScript*

* Developed a web-based traffic signal light simulation using HTML, CSS, and JavaScript.
* Implemented dynamic light transitions using JavaScript timers.
* Designed an interactive UI to simulate real-world traffic signal behavior.
* Improved JavaScript skills by handling event-driven programming and animations.
* **Zomato Clone |** [**LINK**](https://github.com/prakashsoni0024/zomato-clone.git)

*Technologies Used: HTML, CSS*

* Designed and developed a responsive Zomato clone using HTML and CSS.
* Created an intuitive UI with a restaurant listing, search bar, and basic navigation.
* Ensured full responsiveness for mobile and desktop screens using CSS Flexbox and Grid.
* Enhanced front-end skills by working on layout structuring and modern styling techniques.

**CERTIFICATION**

* **Introduction to Machine Learning – Microsoft**  *[April 2, 2025]*
* Explored key machine learning concepts, algorithms, and their real-world applications.
* **Artificial Intelligence Fundamentals– IBM** *[Dec 11, 2024]*
* Gained hands-on experience in AI-based problem-solving.

**HOBBIES**

* Playing Chess
* Reading Financial Books