

# SANJAY YADAV

## Full Stack Developer

📞 9056646450

@ mr.sanjaykumar2015@gmail.com

🌐 <https://www.linkedin.com/in/sanjay-yadav-0b3a39133> 📍 Noida, india

## SUMMARY

Proficient front-end developer effective at creating robust websites that meet customer objectives. Experienced in collaborating with clients to assess needs, develop plans, and enhance design usability and performance. Skilled in using html, css, javascript, as well as other resources to fulfill design requirements.

## EDUCATION

### B.TECH

**Maharaja Ranjit Singh Punjab Technical University**

📅 05/2021

### INTERMIDATE SCIENCE(Math)

**Bihar School Examination Board**

📅 2015

### MATRICULATION

**Bihar School Examination Board**

📅 2012

## EXPERIENCE

### Front-end Developer

**Can Technologies Pvt.**

📅 02/2024 - Present 📍 Noida Sector 63

Company Description

- Full Stack Developer

### Software Engineer Intern

**Can Technologies Pvt.**

📅 09/2023 - 02/2024 📍 Noida Sector 63

Company Description

- Front-end Developer

### Training / Certification

**Mentorica Technology pvt. | TCA Training and Development.**

📅 01/2023 - 07/2023 📍 Sector 14 Gurgaon

Company Description

- Full Stack Java Developer

## LANGUAGES

**Hindi**

Native



**English**

Advanced



## SKILLS

**Front-end Developer**

**HTML**

**CSS**

**JAVA SCRIPT**

**BOOTSTRAP**

**DATABASE- MYSQL**

**Github**

**JAVA-(core+Adv)**

## PROJECTS

### NEWBREAKCHURCH

📅 06/2024 📍 Noida,india

technologies use:HTML,CSS JAVA SCRIPT

- full responsive webseite of NEWBREAKCHURCH.

### Calculator

📅 08/2024 📍 Noida,india

Technologies use: HTML,CSS,JAVA SCRIPT

- press button of the number and calucate the number.

### Tic Tac Game

📅 2024 📍 Noida, india

**Technologies use: HTML,CSS,JAVA SCRIPT**

- Tic Tac Toe is a two-player game in which the objective is to take turns and mark the correct spaces in a 3x3 (or larger) grid.

## FIND ME ONLINE



**Github**

<https://github.com/mrsanjaykumar2015>



**Linkedin**

<https://www.linkedin.com/in/sanjay-yadav-0b3a39133>