

# TARUN SHARMA *Software & Web developer*

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## Profile

As a recent graduate with a Bachelor's degree in Computer Science, I have a strong foundation in programming languages such as HTML, CSS, and JavaScript. Through my coursework and personal projects, I have gained experience with responsive web design, user experience design, and debugging.

## Education

2020 – present  
Mathura, India

### Bachelor of Technology - BTech

*G L Bajaj Group of Institutions* [🔗](#)

Through my education and practical experience, I have developed skills in problem-solving, critical thinking and many more

2019 – 2020  
Khurja, India

### Intermediate

*SMT SAVITRI DEVI LAKSHMI CHANDER VIDYA MANDIR*

Completed intermediate coursework in science stream with critical thinking skills.

## Skills

### Web Development :

HTML, React.js,  
CSS, Javascript

### Programming languages :

Java, C,  
Python

### IDE's :

Eclipse, NetBeans,  
IntelliJ IDEA,  
Visual Studio Code

### DataBase Management :

SQL,  
MySQL,  
JDBC

## Languages

### English

interactive

### Hindi

native

## Certificates

### HTML, CSS, & JavaScript - Interactive Web Pages [🔗](#)

Udemy, Hackerrank

### Learn JAVA Programming - Beginner to Master [🔗](#)

Udemy, Hackerrank

### Advanced Software Engineering Job Simulation [🔗](#)

Certificate of Completion from Walmart

### Agile Methodology Job Simulation [🔗](#)

Certificate of Completion from Cognizant

## Achievement

2023/10

### TCS National Qualifier Test [🔗](#)

*An Ability Test that assesses a candidate's competencies and skills in Cognitive and advanced IT Programming. Achieve a high score of 87.89 in the TCS NQT, thereby demonstrating a strong understanding and problem solving skills*

## Projects

### Portfolio : [🔗](#)

\* Create responsive and accessible user interfaces Implement animations and transitions using **CSS** or **JavaScript** Use frontend frameworks such as **React** to build website.

### Type-Test: [🔗](#)

\* Created a responsive website using **HTML CSS** and **JavaScript** that will calculate the **typing speed** and different parameters related to typing

### Pixel-Art: [🔗](#)

\* Created a **art** developing page using **HTML CSS** and **JavaScript** that will **enhance the thinking** power of your **art**

## Interests

- Gaming
- Travelling
- Singing
- Sports