

# TWINKLE JAISWAL

Computer Science and Engineering | Java Developer | Web Designer & Developer

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## PROFILE SUMMARY

Enthusiastic and dedicated final year B.Tech student with a strong passion for Java, problem-solving, and Web development. Possesses a solid foundation in computer science principles, object-oriented programming, Data Structures and Algorithm and Software Engineering. My Interests are geared towards problem solving involving Data Structures and Algorithms.

## EDUCATION

|  |                  |
|--|------------------|
| United Institute Of Technology (AKTU)  | 2022-2026        |
| Bachelor of Technology (B. Tech) in Computer Science and Engineering (Percentage:75.89%) | Prayagraj, India |
| Saint John's Academy (ICSE)  | 2021-2022        |
| Intermediate with PCM (1 <sup>st</sup> Division, 80.4%)                                  | Prayagraj, India |
| Saint John's Academy (ICSE)  | 2019-2020        |
| High School with Mathematics (Percentage: 94.8%)   | Prayagraj, India |

## PROJECTS

### An Ed Fin Tech Website for children | Machine Learning | Web Development |Group Leader

- **Tech Stack:** React, Node.JS, MongoDB, TensorFlow.js
- **Purpose:** Rewarding children for competing tasks, using AI for cheating detection during task completion and using the rewards to buy items from shopping websites.

### WeatherForecast Website | API Integration | Web Development

- **Tech Stack:** API Integration, Web Development
- **Purpose:** A web application that provides real time weather updates, forecasts and location-based weather insights.

### Online Garage Services (Website) | Individual

- **Tech Stack:** HTML, CSS, JavaScript
- **Purpose:** Built a fast-service user friendly garage website with HTML, CSS, JavaScript offering features like booking service appointment purchase and return products.

## SKILLS AND INTERESTS

- **Technical Skills:** Java, Python, C , Data Structures and Algorithms, Machine Learning, Git and GitHub.
- **Web-Development:** HTML, CSS, JavaScript, Node.js.
- **Non-Technical Skills:** Team Work, Leadership, Problem Solving, Versatility, Communication, Public Speaking.

## ACHIEVEMENTS

- Solved **100+** problems across various Coding platforms like Leet-code, Hacker-rank and GFG.
- Participated in Bhartiya Antariksha Hackathon 2024 organized by **ISRO**.
- Participated in Hackathon 2024 organized by **SIH**.
- Guest Speaker at **Toastmasters** English Speaking Club.