

## PRINCE RAJ

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## Technical Experience

### Aspiring Software Engineer — Undergraduate Student

July 2022 - July 2026

#### Self-Led Projects & Training

- Gained hands-on exposure through academic projects, including a Tic Tac Toe game, a Java-based Calculator, and a Gym Management Website
- Well-versed in Java, C++, AWS, HTML, CSS, and Node.js, with a keen interest in **cloud-based** solutions and software development.
- Enthusiastic about **problem-solving**, data structures, and algorithms, demonstrated through coursework and certifications.

## Training

### AWS Cloud Computing (Gokboru Tech)

Jun' 24 – Jul' 24

- Hands-on practical experience on AWS tools like EC2, S3, VPC, IAM, Lambda, RDS, Auto Scaling etc.
- Created, Run, and evaluated various mini projects on AWS.

## Projects

### GAME: TIC TAC TOE / *Html, CSS, JavaScript*

July 2024 - Aug 2024

- Developed a Tic Tac Toe game in JS that allows two players to compete in a real-time environment.
- Integrated input validation to prevent invalid moves and ensure smooth gameplay.
- Implemented real-time status updates, including win, draw, and ongoing game states, for an engaging user experience.
- Designed a seamless and interactive interface to enhance playability and maintain game flow.
- GitHub Repository Link: <https://github.com/theprince09/Tic-Tac-Toe>

### Project GYM Website / *HTML, CSS, JavaScript*

December 2022– January 2023

- Developed a gym management website using HTML and CSS, providing users with essential fitness-related features.
- Implemented workout tracking, membership management, and access to fitness tips and informational resources.
- Designed a user-friendly interface to enhance the experience for both gym members and administrators.
- Ensured responsive design for seamless access across different devices, improving usability.
- Link: [LinkForCode](#) , [LinkForWebsite](#)

## Certificates

### Data Structures and Algorithms Course

JULY 2024

*Geeks for Geeks (GFG) — [Certificate Link](#)*

### 4-Star Rating in Python & Java

August 2023– December 2023

*Hacker Rank — [Certificate Link](#)*

## Technical Skills

**Languages** Java, C++, JavaScript, Python

**Technologies/Frameworks:** Node JS, Git, GitHub, Ubuntu, AWS, AZURE

**Skills:** Data Structures and Algorithms, Problem-Solving, and JavaScript

## Education

### Lovely Professional University Punjab

2022 – 2026

*Computer Science and Engineering — CGPA: 7.4*

*Jalandhar, Punjab*

### Sitamarhi Central School

2021 – 2022

*12th with Science — Percentage: 70.0%*

*Sitamarhi, Bihar*

### N.S.D.A.V. Public School

2019– 2020

*10th with Science — Percentage: 68.0%*

*Sitamarhi, Bihar*