

# JAGADEESH UDATHA



<https://www.linkedin.com/in/jagadeesh-udatha-109935244/>

Enthusiastic and skilled recent graduate proficient in Java, Python, HTML, CSS, JavaScript, and SQL. Demonstrated expertise in utilizing frameworks like Spring Boot and Hibernate. Completed multiple projects, showcasing a solid grasp of software development concepts. Eager to contribute to a dynamic team, bringing a commitment to excellence and a passion for continuous learning.



<https://github.com/Jagadeesh-Udatha>



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7386086639



Bengaluru, Karnataka.

## SKILLS

- Java, Python
- HTML, CSS, JavaScript
- SQL
- Spring Boot, Hibernate

## EDUCATION

- **B. Tech | 7.95 CGPA**  
Narayana Engineering College  
ECE | 2023
- **XII | 89%**  
Sri Gayathri Junior College  
MPC | 2018
- **X | 9.2 CGPA**  
Ratnam High School  
2016

## CERTIFICATIONS

- **Full Stack Java Development Internship:**  
Organization: **KodNest**  
Description: Completed an immersive internship focused on full-stack Java development, gaining practical experience in building robust web applications.
- **Python Certification**  
Platform: **Hackerrank**  
Description: Successfully achieved certification on Python through Hackerrank.
- **PrepSAT Hackathon - Ranked 4,000 out of 90,000**  
Platform: **PrepSAT**  
Description: Participated in a competitive hackathon, securing a commendable rank.

## PROJECTS

### E-Commerce Project URBAN CANVAS:

Description: Urban Canvas is an innovative e-commerce platform dedicated to delivering a unique fashion experience. With a focus on style and comfort, the platform provides users with a curated collection of fashion-forward items.

[Link: https://urbancanvas.homes/](https://urbancanvas.homes/)

#### **Technologies Used:**

Backend Framework: **Spring Boot**

Database: **SQL**

Frontend: **HTML, CSS, JavaScript**

#### **Project Highlights:**

- Shopping experience with "Add to Cart" functionality.
- Immersive carousels showcasing the latest trends.
- Dynamic price tracking for real-time budget management.

### GAME PROJECT (TEST YOUR LUCK):

Description: A web-based gaming platform featuring two engaging single-player games centred around luck. Players can enjoy an interactive experience competing against the computer.

[Link: https://jagadeesh-udatha.github.io/Game-WEBSITE/](https://jagadeesh-udatha.github.io/Game-WEBSITE/)

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

#### **Project Highlights:**

- Interactive and engaging single-player games.
- User-friendly interface for a seamless gaming experience.

### RESPONSIVE LOGIN PAGE WITH SECURITY:

Description: An ongoing project focused on creating an anime web page with a stunning UI. The current progress includes a responsive login page with advanced security features.

[Link: Login Page GitHub](#)

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

#### **Project Highlights:**

- Interactive features, including animated input fields and dynamic password strength indicator.
- Robust password verification system for enhanced security.