# Sayanti Pan

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# **Career Objective**

Aspiring full-stack web developer with a strong foundation in HTML, CSS, Java, and C/C++. Passionate about building real-world projects, learning new technologies, and applying my knowledge to solve practical problems. Dedicated to continuous improvement and building a successful career in software development.

## **Technical Skills**

- Frontend: HTML, CSS, JAVASCRIPT

- Backend: Java

- Programming: C, C++ (basic)

- Tools: Git, GitHub

- Concepts: Responsive Web Design, Problem Solving

# **Projects**

#### **Amazon Clone**

Tech Used: HTML, CSS

Developed a fully responsive front-end clone of Amazon using HTML and CSS. Recreated homepage layout, navigation bar, product cards, and footer. Focused on clean design and responsiveness for different screen sizes.

#### **Port Scanner Tool**

Tech Used: C

Built a TCP/UDP port scanner in C that scans multiple ports concurrently using multithreading. Features include version/banner grabbing, CLI interface, and efficient scanning performance. Ideal for security testing and learning low-level networking.

## **Number Guessing Game**

Tech Used: Java

Created an interactive console-based number guessing game in Java. The program generates a random number and prompts the user to guess, providing feedback on whether the guess is too high or too low. Demonstrates control flow and user input handling.

## Education

EXAM PASSED	<b>BOARD/UNIVERSITY</b>	PASSING YEAR	PERCENTAGE
SECOUNDRY (10TH)	WBBSE	2021	88.28%
H.S (10+2)	WBCHSE	2023	75.4%
Graduation (BCA)	JIS University	pursuing	

# **Internships**

**CodSoft - Java Development** 

PinnacleLabs - Web Development

# **Languages Known**

- English
- Hindi
- Bengali