

Sambit Kumar Panda

- [LinkedIn](#)
- [Github](#)
- 7008227337
- devs.sambit@gmail.com

Skills

- **Programming Languages:** Java, C++, HTML, CSS (basic)
- **Tools:** Visual Studio Code, IntelliJ ID, MongoDB(Atlas), GitHub, AWS, Azure
- **Soft Skills:** Leadership, Time Management
- **Concepts:** DSA, OOPs, Time and Space Complexity Optimization

Projects

Flappy Bird

[Github - Link](#)

- Technologies: JAVA, MAVEN, MONGO-DB, Launch4j, JLayer
- Developed a cross-platform Flappy Bird clone using Java and Maven, featuring MP3 sound effects via JLayer and user score persistence with MongoDB. Packaged the game as a Windows executable using Launch4j for easy distribution. Leveraged clean OOP principles and modular architecture for maintainability.

Personal Portfolio

[Portfolio -link](#)

- Technologies: HTML, CSS, Netlify
- Developed a responsive personal portfolio using HTML & CSS to showcase projects and skills. Integrated Github and LinkedIn links, and deployed the site on Netlify with continous deployment for fast and reliable hosting.

CI/CD Pipeline

- Technologies: AWS, Jenkins
- Created a CI/CD pipeline and hosted a template website.

Education

B.Tech in Computer Science & Engineering

2022 - 2026

Global Institute of technology, Jaipur

Higher Secondary Education (Class 12th)

2020 - 2022

Viswasanthi EM High School, Jaipur

Work Experience

Cloud infra & Security (Celebal Technologies)

June 2025 - Aug 2025

Practical learning of AZURE fundamentals and services with a emphasis on industry oriented projects and skill developement.

Cloud Computing with AWS Internship (Learn & Build)

June 2024 - Aug 2024

Designed and implemented a CI/CD pipeline using GitHub, Jenkins, and AWS. Gained hands-on experience with EC2 instances and website hosting.

Introduction to JAVA Training (Learn & Build)

June 2023 - July 2023

Started with JAVA as a core porgramming language
Developed a Hang Man Game

Certifications

- MongoDB Developer's Toolkit by Geeks-for-Geeks
- HTML Basics by Great-Learning