Navesh Jaiswal

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Professional Summary

Detail-oriented and driven software developer (Pre-final year student) with a strong foundation in Java, specializing in Data Structures and Algorithms (DSA). As a fresher, I have honed my problem-solving abilities by tackling a wide range of programming challenges and improving algorithmic efficiency. Passionate about continuous learning and applying technical skills in real-world problem-solving environments. Eager to contribute to innovative projects in a collaborative team setting. Explore my work on GitHub and connect with me on LinkedIn.

Education

Ajay Kumar Garg Engineering College, Information Technology
Bachelor of Technology (B.Tech), 2022 - 2026
GPA: 8.6/10.0
Coursework: Database Management System, Computer Architecture, Data Structures and Algorithms, Operating System, Web Technology, Object Oriented Programming with JAVA.
Little Flower School, 2020 - 2021
XII Standard
Score: 89.25%
Little Flower School, 2018 - 2019
X Standard
Score: 90.2%

Projects

Personal Portfolio Website   [View Project]
An interactive and thematic portfolio showcasing projects, skills, and contact details. Features include scroll-based navigation, route transitions, and a fantasy-inspired aesthetic.
Tools Used: React, Tailwind CSS, Framer Motion
Task-Tracker   [View Project]
A visually appealing and easy-to-use Task Tracker application for task management. Keep track of your tasks, toggle between dark and light mode, and much more!
Tools Used: HTML, CSS, JavaScript, Firebase
Flappy Potato   [View Project]
A 2D game developed using Unity Game Engine, featuring engaging mechanics and interactive gameplay.
Tools Used: Unity, C#
Spotify UI Clone   [View Project]
A web-based application that mimics the basic functionality of Spotify, allowing users to stream limited music tracks. This project demonstrates proficiency in front-end development.
Tools Used: HTML, CSS, JavaScript

Tecchnical Skills

Languages: Java, ReactJS, HTML, CSS, JavaScript, Git, C, C++, Python
Others: GitHub, Unity