

# ANISH SINGH

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## PROFILE

I am a final year student from Noida Institute of Engineering and Technology pursuing a Bachelor of Technology in Information Technology.  
I am an innovative and agile learner with a keen interest in new technologies. I am a detail-oriented person and keep my goals and tasks organized to maintain productivity.

## CORE SKILLS

HTML	CSS	JAVASCRIPT	BOOTSTRAP	REACT.JS	JAVA
OPERATING SYSTEM	OOPS	DBMS	MYSQL	Git & GitHub	VSCODE

## PROJECTS

- **Travel and Tourism**
  - Developed a dynamic and responsible website using HTML, CSS, and JavaScript to cater to the travel and tourism industry. Integrated features including a login page, payment gateway, and check-in system to enhance user experience and streamline operations.
- **Portfolio Website**
  - Designed and developed a personalized portfolio website showcasing my skills, projects, and professional experience. Utilized HTML, CSS, and JavaScript to create an interactive and visually appealing platform. Implemented features such as a responsive layout, project galleries, contact form, and integration with social media platforms to effectively showcase my work and connect with potential clients or employers.
- **Dark Mode Website**
  - Developed a modern website with a Dark Mode theme using HTML, CSS, and JavaScript. Implemented a toggle switch functionality to seamlessly switch between light and dark modes, enhancing user experience and accessibility. Designed the interface to optimize readability and reduce eye strain in low-light environments, while maintaining aesthetic appeal and usability across different devices and screen sizes.
- **Spotify Clone**
  - Created a replica of the popular music streaming platform Spotify using HTML, CSS, JavaScript, and possibly additional technologies such as React or Angular. Implemented features including user authentication, search functionality, playlist management, and audio playback. Utilized APIs or libraries to fetch and display music data, mimicking the user interface and functionality of the original Spotify application. Demonstrated proficiency in front-end development and API integration through the creation of a functional and visually appealing music streaming platform replica.
- **Base Converter**
  - Developed a Base Converter tool using Python, allowing users to convert numbers between different numerical bases, including binary, octal, decimal, and hexadecimal. Implemented a user-friendly command-line interface (CLI) allowing input of numbers in any supported base and providing converted result in the desired base. Employed algorithms to perform accurate and efficient base conversions, demonstrating proficiency in Python programming and numerical manipulation.

## CERTIFICATIONS

- Object Oriented Programming in Java from Coursera
- Introduction to Web Development with HTML, CSS, JavaScript from Coursera
- Databases and SQL for Data Science with Python from Coursera
- Java Programming: Arrays, Lists, and Structured Data from Coursera

## EDUCATION

Noida Institute of Engineering and Technology, Greater Noida, Uttar Pradesh	Graduation date: July 2024
Degree: Bachelor of Technology in Information Technology	CGPA: 7.0 / 10
G.M Academy, Salempur Uttar Pradesh	Passing Year: 2020
Class: 10+2	Percentage: 61.4%(PCM)
G.M Academy, Salempur, Uttar Pradesh	Passing Year: 2018
Class: 10	Percentage: 61.4%

## EXTRACURRICULAR ACTIVITIES

- Photography
- Kabaddi
- Surfing the Internet