

# Anish Sinha

 [github.com/anishsinhaa](https://github.com/anishsinhaa)  [linkedin.com/in/anish-sinha-751025236](https://linkedin.com/in/anish-sinha-751025236)  [work.anishsinha@gmail.com](mailto:work.anishsinha@gmail.com)

## EDUCATION

<b>Class 10th</b>	2016
<i>Don Bosco Academy (ICSE Board)</i>	83.2 %
<b>Class 12th</b>	2018
<i>Don Bosco Academy (ISC Board)</i>	67.6 %
<b>BCA</b>	2018-2021
<i>Birla Institute Of Technology, Mesra(Off-Campus Noida)</i>	SGPA : 7.6
<b>MCA</b>	2022-2024
<i>Birla Institute Of Technology, Mesra</i>	SGPA : 7.5

## EXPERIENCE

<b>Software Developer Intern</b>	Jan 2024 - Present
<i>Vesta</i>	
<ul style="list-style-type: none"><li>• Making changes to the user interface and backend, as well as fixing issues in Vesta applications during my role as a Full Stack Intern.</li><li>• Utilizing the following technologies: React.js, Typescript, Laravel, PHP, GitHub.</li></ul>	

## SKILLS

**Languages:** Java, Python, JavaScript, HTML/CSS, SQL  
**Tools and Frameworks:** GitHub, Firebase, ReactJS

## PROJECTS

<b>My Portfolio Website</b>   <i>ReactJS, JavaScript, HTML, CSS</i>	May 2023 – Present
<ul style="list-style-type: none"><li>• Created a personal portfolio web application showcasing all of my projects and relevant details.</li><li>• LINK: <a href="https://anishsinha.netlify.app">anishsinha.netlify.app</a></li></ul>	
<b>Fang Frenzy - Snake Game</b>   <i>Java, JavaAWT, JavaSwing</i>	July 2023
<ul style="list-style-type: none"><li>• "Fang-Frenzy" is a Java-based Snake Game that uses technologies such as Java AWT and Java Swing. The game features dynamic food spawns for the snake to consume, thereby accumulating points as the gameplay progresses.</li></ul>	
<b>Travel Journal</b>   <i>ReactJS, Firestore, JavaScript, HTML, CSS</i>	June 2023
<ul style="list-style-type: none"><li>• Travel Journal is my personal photography website that effectively utilizes the Firestore database and cloud storage to manage and exhibit my collection of pictures.</li></ul>	
<b>Rain Prediction with ML</b>   <i>Python, Machine Learning</i>	November 2023
<ul style="list-style-type: none"><li>• Built a machine learning model to predict rainfall in different Indian states. Using Flask, made it user-friendly, so you can easily check forecasts on a simple website.</li></ul>	
<b>CineVerse - An IMDB Clone</b>   <i>ReactJS, JavaScript, HTML, CSS, API</i>	June 2023
<ul style="list-style-type: none"><li>• CineVerse is a website inspired by IMDB, replicating its features. It integrates with TMDB's API (TheMovie Database) to fetch comprehensive movie details.</li></ul>	

## CERTIFICATIONS

<b>Forage</b>
<ul style="list-style-type: none"><li>• Certification in Developer Virtual Experience Program by Accenture Nordics on the Forage Website.</li><li>• Certification in Intro to Software Engineering Virtual Experience Program by Cisco</li></ul>