

# SANDIP MALI

Tirupati, India

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## Education

### Sree Vidyanikethan Engineering College

November 2021 - Present

Bachelor of Technology in Computer science and engineering (CGPA of 8.30)

Tirupati, India

## Experience

### Salesforce

August 2023 – September 2023

Software Developer, Intern

Tirupati, India

- Participated in coding and testing Apex classes, triggers, and Visualforce pages to support application functionality.
- Engaged as a Salesforce Developer Intern, contributing to the development and integration of solutions using SQL.
- Developed a strong understanding of Salesforce architecture, security, and best practices.

### Digital Bhem

August 2023 – Present

Web Developer, Intern

Tirupati, India

- Gained valuable hands-on experience in front-end development, refining skills in HTML, CSS, and JavaScript to build user-friendly and visually appealing interfaces.
- Currently continuing the internship, eagerly embracing new challenges and further refining my web development skills under professional mentorship.

### Video Editor and Content Creator

May 2020 – Present

YouTube

Tirupati, India

- Running YouTube Channel "Dim Vlogs" since 2023
- Produced and edited over 90 videos using Adobe Premiere Pro, DaVinci Resolve, and Filmora .
- Skillfully integrated graphics and visual elements to enhance video quality and engagement .

## Projects

### TicTacToe-Game | Java | <https://github.com/sandipmalii/TicTacToe-Game>

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- This is a simple implementation of the classic TicTacToe game in Java. It allows two players to take turns and play on a 3x3 grid.

### Basic Calculator | HTML, CSS, JavaScript | <https://github.com/sandipmalii/Basic-Calculator>

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- This is a basic implementation of a calculator web application using HTML, CSS, and JavaScript. The calculator allows users to perform arithmetic operations such as addition, subtraction, multiplication, and division.

### Dice-Roll-Web-Game | HTML, CSS, JavaScript | <https://github.com/sandipmalii/Dice-Roll-Web-Game>

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- A user interactive website which describes different campgrounds from different places, and an authorized user can add a campground, edit, or delete it using NodeJS, MongoDB, and Express for the back-end and HTML and CSS for the front-end.

## Achievements

- Achieved a position within the top **300** ranks at GeeksforGeeks, a platform highly regarded for its top-tier competitive programmers.
- Completed over **125** problem-solving tasks on LeetCode so far, with a continuous focus on tackling additional challenges.
- Created projects using HTML, CSS, and JavaScript.
- Accomplished the production and editing of over **100** videos using Adobe Premiere Pro, DaVinci Resolve, and Filmora.

## Profile Links

- [HackerRank](#)
- [CodingNinjas](#)
- [Leetcode](#)
- [GeeksforGeeks](#)

## Technical Skills

**Languages:** C++, Python, Java, HTML/CSS, JavaScript, SQL, Video Editing

**Technologies/Frameworks/Libraries:** Bootstrap, jQuery, Node.js