# **GOKUL KRISHNA M**

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# **CAREER OBJECTIVE**

Aspiring and dedicated individual seeking for an entry level Front end developer position. Offering a
Good foundation in Responsive websites, project management and deliver successful outcomes and
collaborate within functional teams

## **SKILLS**

- HTML
- Bootstrap
- CSS
- Python
- JavaScript
- React JS

## **PROJECTS**

#### **LUDO GAME**

#### (github.com/M-Gokulkrishna/Ludo-Game-JS)

- Developed a Responsive and Visually appealing Ludo Game by using HTML, CSS, JavaScript. Ensuring a
  good looking and viewing experience across different devices like Laptops, Desktop, SmartPhones and
  Tablets.
- Implemented JavaScript (2400+ lines of code) for Logical Actions, Interactive elements, Smooth Navigations and experience.

## **SNAKE & LADDER GAME**

#### (github.com/M-Gokulkrishna/Snake-Ladder-Game-JS)

- Implemented a HTML, CSS, JavaScript to create Snake & Ladder Game. Responsive game template is well suited for devices like Laptops, Tablets, Smartphones.
- Implemented JavaScript to create a interactive elements, such as Players, Snakes & Ladders, which is providing a seemless and immensive Gaming Experience.

## **CRICKET LIVE SCORE WEBSITE**

• I'm currently working on this project, which is being developed using React Js framework. A Responsive layout have Visually appealing and well suited for various devices.

# **EDUCATION**

# Full Stack Development course

2023 - present

Institute: NXTWAVE - Online

# • Bachelor of Engineering in Mechatronics

2020-2024

9.01 CGPA (upto 6th Semester)

Mahendra Engineering College, Namakkal,

TamilNadu.

## HSC & SSLC

Sri VDS Jain Higher Secondary School, Tiruvannamalai, Tamil Nadu.

## **ACHIEVEMENTS**

- 1st Prize for Project Expo in Sona Engineering College, Salem. (IoT Wireless Communications System).
- 2nd prize for Paper Presentation at Government Engineering College, Salem.