# Manoj S G

Highly motivated and enthusiastic graduate with a B.E degree in Computer Science and Engineering. Equipped with a solid foundation in Java and DSA, a strong commitment to continuous learning, and a passion for Coding. Eager to contribute fresh perspectives and a strong work ethic to a dynamic team, while embracing opportunities for growth and development in a professional environment.

✉ manojgowdacs35@gmail.com

📍 Bengaluru, India

in linkedin.com/in/manojsulyakodi

📱 9482381825

🖥 manoj-portfolio-2023.vercel.app/

⌘ github.com/manoj07-coder/manoj07-coder

## EDUCATION

### Bachelor of Engineering
KVG College of Engineering

*08/2018 - 07/2022*                                            *Sulya*

### 12th Grade
Govt. PU College

*06/2016 - 03/2018*                                  *Chikkamagaluru*

### 10th Grade
GJC [HS]

*06/2015 - 04/2016*                                            *Aldur*

## PROJECTS

### Cricket Score and Winning Prediction using Machine Learning (08/2021 - 05/2022)
- The main objective of this project is to give the team players information about how each venue makes a difference to the game and predicts the game results before the game to be start based on the statistics and data available from the data set.

### Inventory Management System (09/2020 - 01/2021)
- Inventory Management System is more like a E-commerce website having a user interface where user can interact with the web page and also consists a database.

### Pokemon card generator (07/2023)
- Randomly generates the pokemon on a card by fetching through the api and developed using HTML, CSS, Javascript.

### Ping Pong game (08/2023)
- ping pong game is a two players game played in virtual environment and it developed using HTML, CSS and Javascript

## SKILLS

Java   Data Structures   HTML   CSS

Javascript   MongoDB   ExpressJS

ReactJS   NodeJS   SQL   API   GIT

SDLC

## CERTIFICATIONS

### Java nano degree course (01/2023)
*Skills: JAVA, OOPS, Multithreading, Regular Expressions*

### DSA in Java (07/2023)
*Skills: Algorithms, Dynamic Programming*

### Full Stack Web Development MERN Stack (08/2023)
*Skills: HTML5, CSS, Bootstrap, JavaScript, JQuery, MongoDB, NodeJS, ExpressJS, ReactJS*

### Competitive Coding (08/2023)
*Skills: Time complexity, Recursion, Backtracking*

### Data Base Management System course (03/2023)
*Skills: Database Architecture, Normalization, SQL Queries*

## INTERESTS

Reading Books   Listening Podcasts

Travelling   Playing Badminton