



# Divy Goyal

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github.com/divygoyal 🐙

I am always energetic and eager to learn new skills.

## EDUCATION

### B.tech

Punjab Engineering College Chandigarh

CURRENT CGPA

- 8.42 CGPA

### Senior Secondary

Singhania Global Academy, Palsana, Sikar

03/2018 - 03/2020

94.2 %

### High School

Singhania Global Academy, Palsana, Sikar

03/2016 - 03/2018

94.6 %

## WORK EXPERIENCE

### MARUTI SUZUKI INDIA LIMITED (MSIL) INTERN

01/2023 - 06/2023

GURGAON

certificate : <https://drive.google.com/file/d/1Q5so8SPY7SzdvpDym5QTPTZ2ofqL4E1O/view?usp=sharing>

#### Achievements/Tasks

- Developed a customer panel for car buyers to create accounts, access support, track other customers, and view car details.
- Frontend: Utilized React.js for a responsive user interface, dynamic component rendering, and efficient state management.
- Backend: Employed Node.js and Express.js to handle user requests, manage the database, and ensure smooth communication between frontend and backend components
- Implemented features for customers to request support from the service center, track other customers, and access personalized car information.
- The deployed project can be accessed at [msildg.onrender.com](https://msildg.onrender.com)

### Hitsbulleye

Worked as a TA

06/2022 - 07/2022

work from home

#### Achievements/Tasks

- Assisted in teaching Data Structures and Algorithms (DSA) concepts to students.
- Conducted tutorial sessions and provided one-on-one support to clarify doubts and reinforce learning
- Graded assignments and exams, providing constructive feedback to help students improve their understanding of DSA.
- [https://drive.google.com/file/d/1F3MLXqX41i7fUyiw\\_91YmFKp4DLfQNPfj/view?usp=sharing](https://drive.google.com/file/d/1F3MLXqX41i7fUyiw_91YmFKp4DLfQNPfj/view?usp=sharing)

## SOFT SKILLS

TIME MANAGEMENT

POSITIVE ATTITUDE

## TECHNICAL SKILLS

Data structure & algorithms

HTML

Javascript (JS)

Node js

C++

CSS

MongoDb

Express js

React

## PROJECTS

### 1. Recibook

- Developed a cooking recipe website where users can upload and browse recipes.
- Frontend: Implemented a user-friendly interface using React.js for seamless recipe browsing and uploading.
- Backend: Utilized Node.js and Express.js to handle API requests and integrated MongoDB as the database for storing recipe data.
- Enabled users to upload their own recipes, which are securely stored in MongoDB and made accessible through the API.
- The deployed project can be accessed at [recibook.onrender.com](https://recibook.onrender.com)
- [https://github.com/divygoyal/trending\\_recipe](https://github.com/divygoyal/trending_recipe)

### 2. Sudoku Solver

- Develop a diverse range of Sudoku puzzles through API integration
- Achieve puzzle resolution with the Backtracking Algorithm's advanced efficiency.
- Utilized ReactJS for a dynamic frontend experience.
- Github <https://github.com/divygoyal/sudokusolver>
- Deployed on [sudokubdyg.onrender.com](https://sudokubdyg.onrender.com)

## CERTIFICATES

### MSIL INTERNSHIP COMPLETION

certificate :

<https://drive.google.com/file/d/1Q5so8SPY7SzdvpDym5QTPTZ2ofqL4E1O/view?usp=sharing>

### DSA TRAINING ASSISTANT CERTIFICATE OF COMPLETION

certificate:

[https://drive.google.com/file/d/1F3MLXqX41i7fUyiw\\_91YmFKp4DLfQNPfj/view?usp=sharing](https://drive.google.com/file/d/1F3MLXqX41i7fUyiw_91YmFKp4DLfQNPfj/view?usp=sharing)

## EXTRA-CURRICULAR ACTIVITIES

Worked as a Sub-Head Digital Publicity team in the Annual College Fest - PECFEST 2020

Participated in Badminton Tournaments at various levels with enthusiasm and dedication.