

SANJAY KR

A PASSIONATE TECHIE.

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Vijayapura, Devenahalli.

github.com/Sanjaygwd

PROFILE

A fresh techie who is eager to participate in the projects of emerging technologies. Also look forward to collaborate with teams and exchange knowledge and ideas to improve and solve the real time projects. Being a curious mind always flexible to adopt new technologies.

EDUCATION

2020 - 2024

REVA UNIVERSITY

- B.Tech in Information Science and Engineering.
- GPA : 8.9

2018 - 2020

VENKATADRI IND PUC

- PCMB in Science
- percentage : 90.33%

PROJECTS

Profile webpage

- webpage containing HOME, ABOUT, CERTIFICATES, CONTACT with fully functional HTML, CSS and simple JAVASCRIPT.
- The webpage also contains the links other social media to connect me.
- Also at the contact section it is simply made that any text that can sent directly to my email along with visitors ID.

 github.com/Sanjaygwd/ProfileWebpage

NIKE landing Page

- A simple landing page using HTML and CSS, completed to show case the frontend skills.

 github.com/Sanjaygwd/NIKE-LandingPage

Ticket Booking System

- A web page that is used to book the different movie tickets by allocating the user specified seats. Also automatically calculate the total amount costed for the selected theatrical seats.

 github.com/Sanjaygwd/TicketBookingWebPage

Project on Deep Learning model

- This project is completed by my team in final year.
- Based on Tomato Leaf Disease Detection using Deep Learning Algorithms and Kaggle dataset.
- We completed project with the help of online resources and executed with accuracy of 88%.

SKILLS

- HTML and CSS
- JAVA and DSA
- MYSQL
- frontend development

TOOLS

- EXCEL
- Visual Studio
- Jupiter Notebook and Google Colab
- Git and Github
- Prompt Engineering

STRENGTHS

- Design thinking
- Adaptability
- Time Conscious
- critical thinking
- Team Player

CERTIFICATES

- Design Thinking for Innovation.
- Python for Data Science, AL and ML.
- Programming for Everybody.
- Mastering Data Analysis in Excel.
- Introduction to Internet of Things and Embedded Systems

LANGUAGES

- English
- Kannada
- Telugu
- Hindi