

DARSHAN B S

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Education

JSS Science and Technology University(Formerly SJCE), Mysuru <ul style="list-style-type: none">B.E in Computer Science Engineering CGPA: 9.28 (till 6th semester)	2020 - 2024 (expected)
Sankalpa Pre University College, Mysuru <ul style="list-style-type: none">Pre University, Aggregate:90.33	2018 - 2020
Green Valley Central School, Mysuru <ul style="list-style-type: none">CBSE (Class X), Aggregate:81.4	2017 - 2018

Projects

EV Car Rental <i>Technologies used : HTML,CSS,JavaScript and MySQL</i> <ul style="list-style-type: none">Managing essential details involving Customers, Cars, Categories, Locations, Bookings, and Billing, ensuring the seamless operation of each element within the system.Engineered a robust administrative backend system, ensuring that access is restricted solely to authorized administrators.Designed and developed a highly effective web application program aimed at significantly minimizing manual workload associated with the management of Cars, Customers, and Payment processes.	Dec'22
Moodify (Song Recommendation using Tone Analysis) <i>Technologies used : Google Natural Language API,HTML,CSS,JavaScript and Flask</i> <ul style="list-style-type: none">A chatbot that interacts with the user, responds empathetically and recommends songs to them by analyzing the tone of the conversations.Implemented using NLP and Machine Learning Algorithms, with the help of Google Natural Language API for tone analysis and Last.fm API for the songs database.	Jun'23

Positions of Responsibility

Google Developer Students Club Graphic Designer <ul style="list-style-type: none">Collaborated seamlessly with cross-functional teams to create visually captivating posters for diverse technical and non-technical events at GDSC.Demonstrated adaptability, brand consistency, and constructive teamwork, resulting in impactful designs and successful event promotions.Exemplified effective communication within the team, fostering an environment of creativity and mutual understanding that contributed to the achievement of compelling designs.	Sep'22 - July'23
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Skills

• C++	• C	• Python	• HTML	• CSS	• JavaScript
• MySQL	• Data Structures	• Algorithms	• Leadership	• Teamwork	

Academic and Extracurricular Achievements

- Our team secured third place in the Capture the Flag (CTF) competition organized by Sahaj at JSS Science and Technology University on May 13, 2023.
- Received Letter of Appreciation for Academic Progress and Dedication from Sankalpa PU College.

Hobbies/Interest

- Cricket
- Graphic Design
- Badminton
- Music