

C S Darshan

Student

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in LinkedIn 🐙 Github

PROFILE

I'm an undergraduate student currently in 3rd year pursuing B.E in Computer Science and Engineering at MVJCE. I'm a fresher looking for an opportunity to gain some experience in web development.

EDUCATION

B.E Computer Science and Engineering , <i>MVJ college of Engineering</i> Aggregate CGPA till 5th sem - 9.39.	present Bengaluru, India
12th CBSE , <i>Air Force School ASTE, MP Camp</i> Graduated with 87.8%.	2020 Bengaluru, India
10th CBSE , <i>Air Force School ASTE, MP Camp</i> Graduated with 79.3%.	2018 Bengaluru, India




TECHNICAL SKILLS

C++ | Java | Python | C | HTML/CSS | JavaScript | PHP | MySQL








SOFT SKILLS

Computer skills | Adaptability | Ability to work in a Team | Teamwork | Effective Time Management
Leadership | Planning | Organising | Management

PROJECTS

Student Academic Tracker 	2022
Student Academic Tracker provides students easy access to their academic details such as Attendance, Internal marks and their details, and an admin page to make changes to the student information. The project was implemented as a webpage using HTML and CSS for the front end and PHP for the backend. The Student information is stored in a MySQL database. A login page is presented to the users to provide access to information by verifying their credentials. Based on the request made by the user, the information from the database is retrieved and presented to the Student.	
Matrix Manipulator 	2021
Matrix Manipulator is implemented using Java. The project provides the user with a menu to choose between multiple matrix manipulation operations like Addition, Subtraction, and multiplication of two matrices, along with other operations like transpose, determinant, and Gaussian elimination of the given matrix. The main object of the project was to get familiarised with Java and working with arrays.	
Tic Tac Toe 	2020
The Tic Tac Toe project is implemented using C++ as a console Application. It offers users to play Tic Tac Toe with another user locally or play by themselves. The project was implemented using OOP concepts and file handling. OOP concepts were used to create the grid and add gameplay functionality with the help of functions. The project also has Leaderboard to keep track of scores which is implemented using file handling.	

COURSES

HTML5 - From Basics to Advanced level , <i>Udemy, EdYoda Digital University</i> 	2023
Covered all basic and explained new tags.	
CSS - Basics to Advance for front end development , <i>Udemy, EdYoda Digital University</i> 	2023
Covered the basics and topics like flex box and grid.	
JavaScript - Basics to Advanced , <i>Udemy, EdYoda Digital University</i> 	2023
Covered the basics of JavaScript and gave introduction to AJAX, XMLHttpRequest and ES6.	
Modern JavaScript for React JS - ES6 , <i>Udemy, EdYoda Digital University</i> 	2023
Covered ES6 and pre requisites to required of React JS	
Introduction to Artificial Intelligence , <i>Infosys Springboard</i> 	2022
The course helped me gain clarity on what is AI and How AI works.	
Time Management , <i>Infosys Springboard</i> 	2022
Provided me with insights on how to prioritise tasks effectively.	
Basics of Python , <i>Infosys Springboard</i> 	2022
Covered The basic of Python which helped me brush on the basics.	

VOLUNTEER EXPERIENCE

Nova Innovative Compskey , <i>ESports Lead</i>	Nov 2022 – present
As a volunteer at the college club, I lead a team of 6 members to plan and organize gaming events for the club in college.	

PROFESSIONAL EXPERIENCE

Web Development and Designing Intern , <i>Oasis Infobyte</i>	Mar 2023 – Apr 2023
The one-month online internship in web development and designing helped me gain hands-on experience by working on three projects - a portfolio web page, a landing page, and a temperature converter.	