

Email: malakars041@gmail.com Phone: +91 7999972565 https://github.com/sumanmalakar https://www.linkedin.com/in/suman-

malakar-711aa3171/

Suman Malakar

Technical Skills: Java, C++, Bootstrap, SQL, React.JS, Next.JS, GIT

Certification: Data Structure from Udemy, GIT and GitHub from Linkedin

EDUCATION			
Board	Tenure	Educational institution	CGPA/Percentage
MCA	July 26, 2022 - Ongoing	Vellore Institute of Technology, Bhopal	9.05
B.SC (CS)	July 2021	Guru Ghasidas Central University, Bilaspur	8.34
Class XII	May 2018	Aarya Vidya Sagar Gyaan Mandir, Pussore	92.00%
Class X	May 2016	Aarya Vidya Sagar Gyaan Mandir, Pussore	89.16%

ACADEMIC PROJECTS ■ Full Stack E-Commerce Web Application with Next.JS (January to February 2023) -Description: This is a fully functional E-Commerce application with Razor pay payment gateway. - Technology: Next.JS, React.JS, MongoDB Web - Role: React.JS, Next.JS Developer Development - GitHub Link: https://github.com/sumanmalakar/E Commerce Application NextJS - Deploy Link: https://next-js-application-sumanmalakar.vercel.app/ React.JS-Meal-App (January 2023) -Description: This is a React.JS app that provides the recipe of any food item. - Technology: React.JS, TheMealDB API - Role: React Developer - GitHub Link: https://github.com/sumanmalakar/Meal Finder React App - Deploy Link: https://meal-finder-react-app-sumanmalakar.vercel.app/ ■ React.JS-GitHub-Profile-App (May 20 – June 20) -Description: React GitHub finder App, for finding GitHub profile & Git Repository - Technology: React.JS, GitHub public API - Role: React Developer - GITHUB Link: https://github.com/sumanmalakar/React_github_finder - Deploy Link: https://githubprofilee.netlify.app/

EXTRA-CURRICULARS AND ACHIEVEMENTS		
Achievements	■ 5 (STAR – CPP & JAVA) – <u>Hackerrank</u> ■ 160+ (Problem Solved) - <u>LeetCode</u> ■ 100 Coding Score - <u>GeeksForGeeks</u>	
Extracurricular	-Participate 100daysofcodechallenge Conducted by VIT Bhopal -Participated in College Cricket Tournament	

ADDITIONAL INFORMATION		
Hobbies	Problem Solving on different - different Coding platforms	
Languages	■ English, and Hindi	