



**CHARU SAINI**, RA2011003030204

Course : **B.Tech**, CSE, 2024

Email : [cs2372@srmist.edu.in](mailto:cs2372@srmist.edu.in)

Mobile : 9811610954



ACADEMIC DETAILS				
COURSE	INSTITUTE/COLLEGE	BOARD/UNIVERSITY	SCORE	YEAR
CLASS X	St. Columbus school	CBSE	88 %	2018
CLASS XII in SCIENCE	St. Columbus school	CBSE	87 %	2020
B.Tech	SRM Institute of Science and Technology - Modi Nagar Campus		9.24 CGPA	2024
<b>Subjects / Electives</b>	Object Oriented Design and Programming, Operating System, Computer Network, Probability and Queueing Theory, Data Structure and Algorithm, Discrete Mathematics, Software Engineering and Project Management, Database Management System			
<b>Technical Proficiency</b>	HTML + CSS, C++ Language, Express.js, DBMS, Problem Solving, Excel, MongoDB, C Programming, JavaScript, Github, Python, Node.js, React.js, DSA			

SUMMER INTERNSHIP / WORK EXPERIENCE	
<b>Salesforce Developer Intern, Smartbridge</b>	<b>May 2023 - Jul 2023</b>
Accomplishments: Trailhead modules, Salesforce Fundamentals, Organizational Setup, Relationship & Process Automation, Type of Flows & Security, Apex, Testing & Debugging, VS Code Setup & CLI Setup, Lightning Web Components (LWC) & API.	

PROJECTS	
<b>Youtube Clone - This is a youtube clone</b>	<b>Jan 2023 - Jan 2023</b>
<ul style="list-style-type: none"><li>* This project was bootstrapped with Create React App.</li><li>* This is youtube frontend clone.</li><li>— <b>Built with</b><ul style="list-style-type: none"><li>o <b>Nodes</b></li><li>o <b>React.js</b></li><li>o <b>React Router DOM</b></li><li>o <b>material-ui</b></li></ul></li><li>* On searching Clever Programmer in search bar it will render it's page.</li><li>* This project is hosted using firebase at: <a href="https://clone-19b7b.web.app">https://clone-19b7b.web.app</a></li><li>* Link of Github repo for this project: <a href="https://github.com/Charu-01/Youtube-Clone">https://github.com/Charu-01/Youtube-Clone</a></li></ul>	
<b>Blog Web Application - This is a web Application for Blogs.</b>	<b>Dec 2022 - Dec 2022</b>
<ul style="list-style-type: none"><li>* This is a web application where you can read and write interesting blogs.</li><li>* It is developed using Node.js ,express , ejs , body-parser.</li><li>* For this application MongoDB is used for database and database is present on AWS using MongoDB .</li><li>* This application is deployed on render.com because here we can deploy our node application for free.</li><li>* This web application is live on: <a href="https://blog-5pij.onrender.com">https://blog- 5pij.onrender.com</a></li><li>* Github repo for this project files: <a href="https://github.com/Charu-01/Blog">https://github.com/Charu-01/Blog</a></li></ul>	
<b>Simon Game - This Project is all about a game named Simon.</b>	<b>Nov 2022 - Dec 2022</b>
<ul style="list-style-type: none"><li>The Simon game is the very exciting game.</li><li>* In this game players must repeat random sequences of lights by pressing the colored pads in the correct order.</li><li>* It's fast-paced play, with lights and sounds that can challenge you</li><li>* Experience the fun as you repeat the patterns and advance to higher levels. Keep track of your score as you challenge friends or try to beat your own high score.</li></ul>	

CERTIFICATIONS

CERTIFICATION	CERTIFYING AUTHORITY	DESCRIPTION
Learn Python Fundamentals	Eduonix Learning Solutions	This Certificate is issued by eduonix. This is a Certificate of Python fundamentals and basics.
Programming in Python	Coursera	This is a Certificate of Programming in Python and issued by coursera.
Learn CSS3 and HTML Development By Building Projects	Eduonix Learning Solutions	This is a Certificate of HTML and CSS and issued by eduonix.
The Complete 2023 Web Development Bootcamp	Udemy	This Certificate is issued by udemy for the Complete Web Development Bootcamp.
Learn C++ Programming -Beginner to Advance- Deep Dive in C++	Udemy	This is the Learn C++ Programming Certificate issued by Udemy.
The Complete SQL Bootcamp	Udemy	This Complete SQL Bootcamp is issued by Udemy.
Object Oriented Programming	Online Programming Laboratory	This Certificate is for Object oriented Programming.
The Joy of Computing Using Python	NPTEL	This is a Certificate of Joy of Computing Using Python and issued by Nptel,passed with the Score of 69%.

PERSONAL DETAILS

Date of birth: 01 October 2002	Father's name: Sajneesh saini
Permanent address: G-42 shiv durga vihar lakkarpur Faridabad, FARIDABAD, FARIDABAD, Haryana, PIN - 121009	Languages known: Hindi, English
Permanent contact number: 9811610954	Nationality: Indian
Passport availability: No	