SUPRITH T

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EDUCATION

Bachelor of Engineering
NIE Institute of Technology
📅 August 2019 - 2023   📍 Mysore, India

Electronics and Communication   CGPA: 7.35

PUC
Sri Adichunchangiri PU Collage
📅 August 2017 - 2019   📍 Shimoga, India

PCMB   Percentage: 88%

SSLC
BGS Residential School
📅 August 2016 - 2017   📍 Shimoga, India

                                        Percentage: 85.28%

TECHNICAL SKILLS

Backend :
- ❖ Core Java

Database :
- ❖ MySQL

Frontend :
- ❖ HTML
- ❖ CSS
- ❖ JavaScript

Others :
- ❖ DSA
- ❖ C language
- ❖ OOPS
- ❖ GIT Commands

CERTIFICATIONS

Java Training has been successfully completed in Besant Technologies, Rajajinagar, Bangalore.

LANGUAGES

- ❖ English
- ❖ Kannada
- ❖ Hindi

PROJECTS

Portfolio Website :
(HTML,CSS , Javascript)
- This Website design will be completely **Responsive** for all screen devices like mobile phones. I have completed this website design using html, css, javascript
- This portfolio website contains resume or cv ,name, designation ,skills, work ,education details of the user.
- In the footer of the website I have added contact info and contact form in which we can receive the contact form on our google sheets.

Java Tic-Tac-Toe Game :
(Java)
- In this project all core concepts of java such as **OOPS, methods ,arrays ..etc** is used to build this project .
- The game begins with an empty grid, and the first player, traditionally using 'X,' starts by placing their symbol in any vacant cell. The second player is AI using 'O,' then makes automatic move, and the turns continue to alternate until a winner is declared or a draw is reached.

E-Commerce Website :
(HTML, CSS, Bootstrap)
- This Ecommerce Website name will be Redstore which will be completely **Responsive** for mobile screen and pc.
- This website contains products page, shopping cart page, login and registration page …etc like other present Ecommerce websites.
- **Testimonials** and top brand sections are used using html, css, Bootstrap.

Hospital Management System :
(Java, MYSQL)
- This project maintains doctor and patient's information within the system.
- Using this project we can book the appointments and we can check the doctor availability for specific dates.

PROFILES

HackerRank ⎘