

SULTHANUL PARIS

Computer science Engineering

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Deralakatte , Manglore

EDUCATION

- **PA COLLEGE OF ENGINEERING**
2020-CURRENT
B.E IN COMPUTER SCIENCE
ENGINEERING
GPA : 9.1
- **ST SEBASTIAN PU COLLEGE THOKKOTTU**
Successfully completed the second
pre-university college (PUC)
program with distiction
- **Assisi central School,deralakatte**

SKILLS

- **PROGRAMMING LANGUAGES**
 - C
 - PYTHON
 - C++
 - JAVA SCRIPT
 - Java
- **WEB DEVELOPMENT**
 - HTML
 - CSS
 - JAVA SCRIPT
- **DATABASE**
 - SQL

MY WORKS

website for institute

- Developed a comprehensive website for an institute, incorporating essential features such as a contact form, admission page, about section, and individual student profiles.

Islamic Pathways

- Developed and launched an innovative and user-friendly website, 'Islamic Pathways,' dedicated to providing comprehensive resources on Islamic teachings, including Quranic surahs, religious practices, and cultural appreciation

islamicpathways.netlify.app

CERTIFICATIONS

- RPA CERTIFICATION IN UI PATH
- C PROGRAMING

LANGUAGE KNOWN

- ENGLISH
- KANNADA
- HINDI
- MALAYALAM

PROFILE

- Results-driven and passionate Computer Science Engineer with expertise in software development and problem-solving.
- Proficient in programming languages such as Python, Java, and C++, specializing in designing and implementing

INTERESTS

- **Problem-Solving and Coding:** I enjoy dedicating my free time to solving programming challenges and participating in coding competitions on platforms like CodeChef. It allows me to enhance my problem-solving skills, learn new algorithms and data structures, and stay up-to-date with the latest programming trends.
- **Sports and Fitness:** I am an avid sports enthusiast and find great relaxation and enjoyment in engaging in physical activities. Sports allow me to unwind, recharge, and find a sense of balance in my life.
- **JavaScript Projects:** During my free time, I enjoy working on personal JavaScript projects. I enjoy challenging myself with algorithmic puzzles and implementing efficient solutions using JavaScript. This interest has honed my analytical thinking, logical reasoning, and ability to break down complex problems into manageable steps.

PROJECTS

Bike Rental System:

- Developed a bike rental system using a combination of JavaScript, HTML, CSS, PHP, and MySQL.
- Created a user-friendly interface for customers to browse available bikes, view details, and make bookings.
- Developed a bike availability tracking mechanism to ensure that only available bikes can be booked by customers.

Atom Simulation application using OpenGL Utility Toolkit (GLUT) and C++

- Created Atom Simulation with OpenGL & C++, showcasing expertise in graphics and interactive UI. Developed accurate atom models with nucleus and electron orbits, demonstrating strong C++ and graphics programming skills.

ThermoSense: Innovative Temperature Monitoring System

- Designed and implemented a temperature sensor project using LM35 and analog and digital electronics components.
- Integrated display units such as LCD screens or LED displays to visually represent the measured temperature.
- Documented the project, including circuit diagrams, code snippets, and user instructions, for future reference.

Portfolio Website:

- Created a personal portfolio website to showcase my skills, projects, and experiences.
- Designed and developed the website using HTML, CSS, and JavaScript, ensuring responsiveness across different devices.

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JavaScript Projects:

- Counter
- Login page
- Date-to-Day Finder
- Calculator & etc....