JNANESH REDDY

STUDENT

CONTACT

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SKILLS

Python

HTML / CSS / JS

C / C++

Linux

EDUCATION

BCA (Bachelor of Computer Aplications)

RJS FIRST GRADE COLLEGE

2020 - 2023
present

PUC / 12th

MDR Science PU College

2018 - 2020

Completed with 69.88% with Subjects of Physics, chemistry, Computer Sc, Mathematics

SSLC / 10th

Morarji Desai Residential School

2017 - 2018

Completed with 83.88% in KSEEB (KARNATAKA SCHOOL EXAMINATION AND ASSESSMENT BOARD)

LANGUAGES

Kannada

English

Telugu

Hindi

PROFILE

Ambitious and dedicated BCA student with a strong passion for web development, cybersecurity, and artificial intelligence. Eager to apply my knowledge and skills to contribute to a dynamic organization's success. A quick learner with a growth mindset. Possessing a solid foundation in programming languages, security principles, and AI concepts, I am ready to take on new challenges and make a significant impact in the digital landscape.

PROJECTS

customer grievance management system

1. Developed Web based application that helps customers to contact the service provider easily and it consume time and effort to customer , The Customer Grievance Management System is a robust and efficient solution designed to streamline the resolution of customer complaints and grievances, ensuring customer satisfaction and loyalty.
2. By centralizing customer grievances, this system enables organizations to track, manage, and respond promptly to customer issues, improving overall service quality and customer experience.

Olympics Winners Website

1. Created a Website That showcase Indian Olympic winners and thier achivements . Used basic HTML, CSS, and Javascript

Personal portfolio website

1. Designed Personal portfolio website using HTML, Bootstrap CSS, Basic Java Script that display my personal data and contact details,The Personal Portfolio Website is a visually stunning and interactive showcase of my skills, projects, and accomplishments. Built using HTML, Bootstrap, CSS, and JS, this website combines sleek design elements with seamless functionality to create an engaging user experience.The incorporation of Bootstrap components and CSS animations adds a touch of elegance and professionalism to the website, enhancing the overall aesthetic appeal. Through the use of JavaScript, interactive elements such as image sliders, scrolling effects, and contact forms are seamlessly integrated, elevating user engagement.

HOBBIES

1. Writing simple tech articals(Blog Writing)
2. reading Books

CERTIFICATIONS

Python 100 days of code : The complete Python Pro Bootcamp (Expected Completion - 30 October 2023)