

KAVYA KANUGULA

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 LinkedIn

 GitHub

OBJECTIVE

Motivated Computer Science student with strong foundations in python and web development, seeking an entry-level role to apply skills, build real-word applications, and grow as a software developer.

EDUCATION

Msc in computer science, Veeranari Chakali ilamma womens university, koti
CGPA: 8.30/10

Expected 2026
Tg, India

Bsc in computer Science, Sri krishnaveni degree college ,kalwakurthy
Percentage: 83%

2021 - 2024
Tg, India

Inetermediate(Mpcs), Ushodaya junior college,kalwakurthy
Percentage: 91%

2019 - 2021
Tg, India

SKILLS

Programming Languages Python, HTML, CSS, JavaScript

Frameworks/Libraries Django, NumPy, Pandas, Bootstrap,

Databases MySQL,Mongodb

Developer Tools Pycharm, Google Colab, Anaconda

Certifications Full Stack Python Course(naresh i Technologies ongoing)

PROJECTS

Online-examination-system: Developed an online exam system using django.student can signup and login securely, after logging in, they can attend an exam and student can logout after complete the exam

To-Do list: Develop a web based To-do list application to add,update, and delete daily tasks ,And Implemented user authentication for secure task management,also used Django models and CRUD operations to manage tasks efficiently and Improve understanding of backend logic and database integration

Calculator: Design a simple calculator to perform basic arithmetic operations like addition, subtraction, multiplication, and division Implemented java script logic for real-time calculations and error handling. Focused on clean UI design and responsive layout and Strengthened fundamentals of java script and DOM manipulation

Ecommerce Project: Develop an e-commerce web application with product listing, cart, and user authentication also Implemented backend using Django and database integration and Design responsive UI using HTML,CSS and Bootstrap And understood real-word application flow like orders and users

HOBBIES

Reading, Listening music, Coding

LANGUAGES KNOWN

Telugu,English