RISHIKA NAYAKOTI

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OBJECTIVE

An undergraduate student with cognitive and inventive talents seeking a professional opportunity in a reputable firm to contribute skills that foster the organization's growth.

EDUCATION

Course	Institution	Year of passing	Percentage/CGPA
BTECH (Branch : CSE-AIML)	VNRVJIET	2024	8.95 CGPA
XII standard	Sri Chaitanya Junior College	2020	98%
X Standard	Narayana High School	2018	9.8 CGPA

SKILLS

Languages C, Java, Python, SQL

Software Tools Github, Front-end development, Python libraries
Soft Skills Problem-solving, Collaborative, Creative, Leadership

Relevant Coursework DSA, ML, OS, DBMS, Software Methodology.

PROJECTS

Website Blocker (Try it here)

Created a Python website blocker using tkinter to boost productivity by blocking distracting sites during work hours. Blocked access to various websites such as Facebook, WhatsApp, and Instagram for specified time effectively.

Driver Drowsiness Detection (Try it here)

A python model which helps in preventing accidents due to driver drowsiness by alerting the driver with an alarm when it detects the status of a driver as sleepy using openCV and dlib. Observed the status for 8 frames (290ms) and warned the driver as sleepy, with a 98% accuracy rate.

Color Picker (Try it here)

Developed a user-friendly color picker web application using HTML, CSS, and JavaScript, enabling users to select and preview colors effortlessly.

Online clothing web application (Try it here)

Created a web-based clothing app for interactive shopping using HTML, CSS, and ReactJS. Enhanced user experience with responsive design and user-friendly features.

CERTIFICATIONS

- Coursera Certification on Python programming.
- Certification in Full-stack web development (MERN) by master coding organization

ACHIEVEMENTS

- Selected for Code For Good hackathon conducted by JP MORGAN CHASE & CO.
- Organised and coordinated Smart India Hackathon held in college.
- Active member of NSS, organized blood donation camps, and initiated a wall of kindness at VNRVJIET.
- Won 1st prize in a memory-based competition in school.