

DASARI RAKESH

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GitHub: <https://github.com/Rake11>

PROFILE SUMMARY

Motivated and detail-oriented recent graduate with a strong foundation in software development and programming languages including Python, and JavaScript. Experienced in collaborating on projects through academic coursework with a focus on developing innovative solutions. Eager to apply problem-solving skills and technical knowledge in an entry-level development role to contribute to team success and enhance user experience. Adaptable and quick to learn new technologies, with a passion for continuous improvement and growth in the tech industry.

EDUCATION

V. R. Siddhartha Engineering College
MCA(Computer Applications)

Oct 2022 - May 2024
CGPA: 7.99/10

PROJECTS

➤ **DVK ORGANICS** (<https://rake11.github.io/DVK/index.html>)

I developed a website using HTML, CSS and JavaScript to sell organic fruits and vegetables from my farm. The website showcases various products, allowing customers to register in the site with help of form validation and DOM number of items using own API creation to browse and purchase easily. This platform helps promote my organic produce to a wider audience.

➤ **VEHICLE SPOTTING IN NIGHT**

(https://github.com/Rake11/Major/blob/main/Copy_of_Rakesh_Project.ipynb)

In this project IMT(Image Transformation) approach is built based on Open CV and Gamma correction is Used illuminate the images. Second, the OD(Object Detection) module uses the Haar cascade classifier. The patterns in this classifier can identify the vehicle/object based on those patterns.

DOCMORPH

Building a React application using React components to import bulk data, process it, and export it as a PDF. Integrated SheetJS for data handling and jsPDF for PDF generation, ensuring efficient and user-friendly document creation.

CERTIFICATION

- Front end Development - HTML
- Python Programming for Beginners
- TCS i ON Career Edge - Young Professional

TECHNICAL SKILLS

- **TECHNOLOGIES:** HTML, CSS, Java script, ReactJS
- **FRAME WORK:** Bootstrap
- **LANGUAGES:** Python, Oops
- **TOOLS:** Git, GitHub
- **DATABASES:** SQL

SOFTSKILLS

Time Management, Adaptability, Problem Solving, Team Work, Creativity, Active Listening, Flexibility