

Rajshekar RC

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Software Developer

Computer Science graduate with hands-on experience building real-world projects using Python and web technologies. Skilled in developing web applications and automation tools with clean, efficient code. Actively seeking internship and entry-level software developer roles to contribute to impactful products and continue learning.

WORK EXPERIENCE

Global Quest Technologies

Developed a responsive e-commerce web application with product listing, user authentication, cart management, and order placement features. Focused on clean UI, smooth user experience, and efficient data handling.

EDUCATION

PES Institute of Technology & Management, SHIVAMOGA

PSSEMR School & PU College, Davangere

CERTIFICATIONS

Generative AI Mastermind (Outskill)

Python Using AI (AI For Techies)

Introduction to Microsoft Excel (Microsoft | Simplilearn SkillUp)

Generate Images with AI (Microsoft Learn)

Detect, Analyze, and Recognize Faces (Microsoft Learn)

Detect Objects in Images (Microsoft Learn)

PROJECTS

Esophageal cancer detection using quantum computing

Designed a research-oriented project applying quantum computing techniques for medical data classification

Bird Species Identification Using KNN Algorithm

- Implemented a machine learning model using the KNN algorithm to classify bird species based on feature data.

Iris Detection Using MediaPipe

- Built a Python-based real-time iris detection system using MediaPipe and image processing techniques.

Intelligent Travel Recommendation System

Developed a web application that recommends travel destinations based on user preferences using Python and web technologies.

Website on Student & Faculty Information

Developed a responsive website to manage and display student and faculty information using HTML, CSS, and JavaScript.

SKILLS

Programming Languages: C, JavaScript, Python

Web Technologies: CSS, HTML, React

Backend / Database: Flask, MySQL