RAJU SHREEDHAR BARADUR

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SUMMARY

Portfolio:



Proactive Computer Science graduate skilled in Python, algorithms, and software development. Completed multiple projects and internships demonstrating coding, debugging, and optimization expertise.

EXPERIENCE

Python Intern | Algorithems 365, Bengaluru | Jul 2025 – Present

- Python programming, problem-solving, and algorithm implementation
- Coding, debugging, and optimization of real-world projects

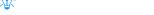
Python Intern | Internz Learn, Bengaluru | Oct 2023 - Nov 2023 (Python Basics)

SKILLS

- Programming Languages: Python, JavaScript, HTML, CSS
- Frameworks / Libraries: Django, OpenCV, Streamlit
- Databases: MySQL
- Tools & Platforms: Git, VS Code

PROJECTS

Real Time Nail Disease Detection Using YOLO:



- Published the research paper "Real-Time Nail Disease Detection Using YOLO" in IRJMETS
- Built a Streamlit-based web app for nail disease detection, accessible via Ngrok on mobile, achieving 90% accuracy.

Document Scanner Using OpenCV:



- Created a document scanner using OpenCV for automatic edge detection and contour alignment.
- Added functionality to convert scanned images (JPG) into high-quality PDF files.

Dairy Management System:



- Developed a full-stack Dairy Management System using HTML, CSS, JavaScript, PHP, and MySQL.
- Implemented user roles and dashboards for Admin, Staff, and Customers with CRUD operations.

Small Web-Based Projects:

Small E-Commerce Website • Time Complexity Quiz Web Application

EDUCATION

B.E. in Computer Science and Engineering (CSE) | Angadi Institute of Technology and Management, Belagavi, Karnataka | 2021 – 2025

CGPA: 8.77

PUC Science (Class XII) | Smt. Savita Shridhar Phattepur, Ramdurg, Karnataka | 2019 – 2021

Percentage: 85.50%

Senior Secondary (Class X) | Adharsh Vidyalay (RMSA), Ramdurg, Karnataka | 2019

Percentage: 89.92%