PRASAD REDDY G

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OBJECTIVE
To unlock my full potential by collaborating with diverse teams, enhancing my skills through continuous learning and hands-on experience, and driving forward my career development.

EDUCATION
Sasya Shyamala School, Kurugodu (91.86%)	2018-2019
Independent PU College, Hospete (90.16%)	2019-2021
Bachelor of Engineering in Computer Science Engineering at S.E.A College of Engineering and Technology, Bangalore (8.7 CGPA)	2021-2025

SKILLS
• Programming : Java (Oops concept), C/C++, Python
• Database : SQL, MySQL
• Web development : HTML, CSS, Javascript

PROJECTS

- **Skin Cancer Detection**

The Skin Cancer Detection project uses the DenseNet-169 model to classify skin lesions as cancerous or non cancerous.
Technologies Used: Python. Libraries : Flask, TensorFlow, MySQL/MongoDB, HTML, CSS, JavaScript.

- **Agriculture Management System**

Developed A Web-Based Platform For Farmers To Access Agricultural Information, Sell Produce, And Purchase Tools And Seeds Online. Enabled Buyers To Request Product Quality Verification Via Email.
Technologies Used: Html, Css, Javascript, Django, Mysql.

- **Fruit And Vegetable Classification Using Cnns**

Built A Cnn-Based Model To Classify Fruits And Vegetables With High Accuracy Using Diverse Image Datasets. Optimized For Automated Sorting In Agriculture.
Technologies Used: Python, Tensorflow, Keras, Cnn, Opencv.

CERTIFICATIONS

Python Programming
        • Internship at Aqmenz Automation Private Limited, Bangalore.
Web Development
        • Internship at Acmegrade, Bangalore.
Cyber Security and Research
        • Internship at Zetpeak, Bangalore.

ACHIEVEMENTS

• Cricket : Vtu District Level Player   • Badminton Winner
• Cricket : Sea Institution Runner Up   • Shot-put Winner