

ANIRUDDHA S KULKARNI

Malnad College of Engineering, Hassan



About Me

A passionate Computer Science student with a keen interest in Software Development, and Machine Learning. Eager to learn, grow, and contribute to real-world tech solutions and Business Concepts.

Skills

- Coding in C, C++, Java, Python
- Data Structures & Algorithms
- React JS, Node JS
- Operating System (Windows, Linux, Unix)
- DevOps (Azure Devops, Jenkins)
- Machine Learning (NLP, Tensorflow, YOLO)

Achievements

- **"Wildlife Poaching Detection using Machine Learning"**, Project has been selected for **KSCST** (Karnataka State Council for Science and Technology) and currently funded by the **Government of Karnataka**.
- Link:
<https://github.com/ASKCODING123/Wildlife-Poaching-Detection.git>
- **Published Paper**: "Wildlife Poaching Detection using Machine Learning," in International Journal **IJRND Publications**. (ISSN : 2456-4184)

Education

School

Kendriya Vidyalaya, Hassan
(CBSE Board)
April 2009 - March 2019
X Std Percentage : 90.2%

Pre University (PCMC)

APJ academy, Gnanadhare PU College, Hassan
(State Board)
June 2019 - July 2021
XII Std Percentage : 99.16%

Bachelor of Engineering (CSE)

Malnad College of Engineering, Hassan
(Autonomous under VTU)
December 2021 - July 2025
CGPA : 8.67

Certificates

- **AWS Certified** Machine Learning Speciality (Udemy)
- Java Fundamentals (Object Oriented Programming)
- Internship Training Program at **ISRO - MCF, Hassan**
- Internship at **L&T Bangalore**

Projects

- STAR (Web programming Using JavaServer Faces & MySQL)
- Cattle Disease Detection (using VGG-16, Inception - Model)
- Wildlife Poaching Detection for Wildlife Conservation (using YOLO Model)
- SPINDLE Project at L&T (DevSecOps : React JS, Node JS, MySQL, Sonar Qube)

Projects Link :
https://askcoding123.github.io/portfolio_view_on_laptop/

Hobbies

- Image editing using Adobe Photoshop, Adobe Illustrator, Canva.
- Solving Rubik's Cube
- Playing Cricket
- Acting

Languages

- English
- Hindi
- Kannada



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Hassan, Karnataka, India

Internships

Internship 1

J V Global
Bengaluru - Remote

Oct 2022 - Nov 2022

- Hands on training on Full Stack Web Programming
 - HTML
 - CSS
 - JavaScript
 - MySQL
- Developed an e-commerce website as a task.
- Developed a Task Manager Tool

Internship 2

Master Control Facility (MCF) - ISRO
Hassan - On-Site

Oct 2023 - Nov 2023

- **STAR (Space-Objects Tabulation Analysis & Representation) Project:** Developed a web-based data analysis tool for analyzing space debris using NORAD data, incorporating computational processing, trend analysis, and data visualization through interactive charts. The project was executed in a Linux environment.
 - Java
 - JSF (JavaServer Faces)
 - MySql
- Sessions & Hands on training :
 - Machine Learning Fundamentals

Internship 3

XPMC - Employability.life
Australia- Online

June 2024 - Oct 2024

- I worked here in a team, where we got hands on training on : Azure DevOps, Docker, Kubernetes.
- SDLC (Software Development Life Cycle) Practise (Agile)
- Generated technical documentation and reports using Word and PowerPoint for internal audits.

Internship 4

L&T Technology Services
Bangalore - On Site - In Progress

Feb 2025 - June 2025

- Worked on UI part of project SPINDLE (React JS, Node JS, MySQL), which is a Project Onboarding tool at L&T using V Model SDLC.
- Static Code Analysis of SPINDLE Project (Sonar Qube), for checking Security Vulnerabilities, Code Smells and Bugs in the source code.
- Training on Information Security Management System (ISMS) and Data Security.
- Worked on DevOps part of Project SPINDLE (Jenkins).