

KEVIN COLACO

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I am pursuing my B-Tech for CSE. I am seeking for an internship in Flutter / Machine Learning. I am adaptive, a quick learner and most importantly, a team member with good analytical and communication skills.

ACADEMIC PROJECTS

MACHINE LEARNING & DATA ANALYSIS

- Created a Fake Marksheet Validation using Optical Character Recognition (OCR) software for CHARUSAT University with 95% accuracy.
- Automated the process of manual entry of student's marksheet using OCR (97% accurate) for ACPDC Government.
- Created a security camera using Python and Raspberry Pi to detect unfamiliar faces and send the image to a mail.

FLUTTER

- Developed a Hostel Management Application for Nisarg Hostel
- Developed a Content Aggregator for journalists for aggregating news, tweets etc.

CLOUD COMPUTING

- Created an OCR device, which uses AWS Lambda and AWS IOT to send real time analytics about the images captured by the device.

ACHIEVEMENTS

- Leader of the team that won the Azadi ka Amrit Mahotsav Hackathon organized by Education Department (Higher & Technical), Government of Gujarat which was held in 2022.
- Secured 4th position out of 200 teams, in CodePie 3.0, a competitive programming contest, in collaboration with Coding Ninjas, organized by CHARUSAT, held in 2023.

ADDITIONAL SKILLS

- Technical skills: Advanced Python, Dart, Linux, SQL, JavaScript, C/C++
- Framework / Platform skills: Flutter, Git, Excel, Docker, Android Studio
- Cloud: AWS, GCP

EDUCATION

CHARUSAT UNIVERSITY

Bachelor of Technology in Computer Science & Engineering

- **CGPA:** 9.77/10.0

Changa, Gujarat
Dec 2024