



AKASH YADAV

SOFTWARE DEVELOPER

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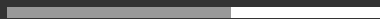
🌐 1105akash.github.io

TECH SKILLS

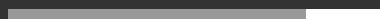
Flutter



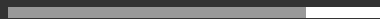
Internet of Things



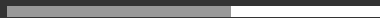
Java



Python

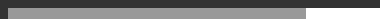


Machine Learning

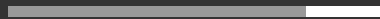


MISC SKILLS

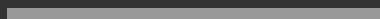
SEO



Digital Marketing



Content Writing



ACHIEVEMENTS

- Secured 4th rank in a national level Hackathon.
- National Qualifier Test (Cognitive) Score: 87.79%
- National Qualifier Test (Industry) Score: 88.33%

HOBBIES

- Puzzle Solving
- Creative Writing

EMPLOYMENT

Associate Engineer

Feb 2023 – Present

Nagarro, Gurugram

Java/ Ant/ Maven/ Git/ InfoBasic/ Temenos T24

- Went through rigorous training for enlisted tech stacks and worked on respective projects.

INTERNSHIPS

Mobile App Developer

Jan 2021 – Jul 2021

Shivankit TechSolutions, New Delhi

- Learned the use and deployment of flutter APIs.
- Built functional APIs and Apps as per the organization's need.

Technical Writer

Jul 2019 – Oct 2019

Careers360, Virtual

- Wrote informative blogs about colleges and career choices.
- Answered students' queries regarding choice of institutions.

PROJECTS

Real-time Object Detection System

Technologies used: Flutter, TensorFlow Lite

A cross-platform mobile application developed on Flutter that lets users to implement real-time object detection using a Tensorflow Lite model of their choice.

License Plate Detection

Technologies used: TensorFlow, Character Recognition

Made using TensorFlow and character recognition, this system helps users recognize the number plates on vehicles.

CERTIFICATES

Flutter

Jan 2021

- Learned the fundamentals of mobile app development.
- Built functional iOS and Android apps with just one codebase.

Internet of Things

Jan 2020

- Gained confidence in interfacing various electronic devices including Raspberry Pi and ESP32 along with various sensors.
- Learned uploading data collected by sensors on Cloud (Amazon AWS) and controlling it over any network.