Vatsal Kansara

+91 9727265510 vatsalkansara2@gmail.com 5,archit bunglows ahmedabad 380058 India

11/09/2022 Senior Engineer

My name is Vatsal Kansara. I am incredibly passionate about engineering artificial intelligence, embedded systems and researching new technologies, and developing innovations based on them. Over the past four years, I have dedicated a considerable amount of time and effort to machine learning algorithms, embedded systems, and cloud technologies. I have done several courses online, been reading a host of articles also trying to implement basic embedded systems also machine learning models. I cannot put into words how excited I am about the application at your organization.

As my first role as a Machine learning Engineer at Ishitva Robotics Systems included the responsibility of taking care of the machine vision system of the product with also researching computer vision-based models to keep on improving the product. During that period we have improved the efficiency of the machine learning model and also we have added various features like classification of brand and other different types of polymers.

Currently, as an R&D engineer at Apexon (Formerly Infostretch) innovation labs, my role includes working on client-centric innovations. Working with the delivery team and different service lines to understand the areas where clients are looking for innovation and where improvement in the current approach can be done to optimize the overall production efficiency. As an R&D engineer in computer vision, my mind is always coming up with new ideas where I can use machine learning, IoT, and cloud to make the product better.

I would be really happy to hear back from you.

Thank you Vatsal Kansara