

VISHWANATHA N S



Contact

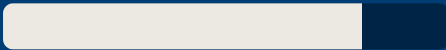
@ vishwanathananyapura@gmail.com

9108334869

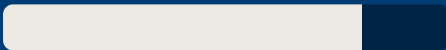
#38, 3rd cross, kaamakya layout Near vishwanath gas agencies, Banashankari stage 3 B engaluru, 560085

Skills

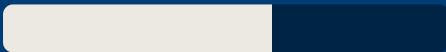
HTML5 80%



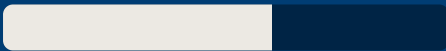
CSS 80%



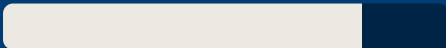
JavaScript 60%



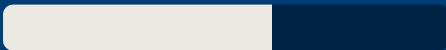
MS Excel 60%



Manual Testing 80%



Git & GitHub 60%



Languages

English

Kannada

Hindi

Telugu

Interests

Listening to music

Reading books

Playing cricket

OBJECTIVE

Seeking an opportunity to utilize my skills and qualifications in a collaborative environment and making a meaningful impact and advancing my professional journey.

EXPERIENCE

Pacecom technologies pvt ltd

Team Lead - Data Annotation

NEED TO ALLOCATE THE WORK FOR TEAM MEMBERS

July - 2019

- April -

2023

CONDUCTING DAILY STANDUP MEETINGS & RETROSPECTIVE MEETINGS AFTER COMPLETING A SPRINT

UPDATE THE DAILY WORK DATA OF THE EACH MEMBER

GENERATING THE DAILY WORK REPORTS, QUALITY REPORTS & UPDATING THE DASHBOARDS USING MS EXCEL

NEED TO CHECK AND CLOSE THE JIRA STORIES UPDATED BY THE TEAM MEMBERS

PROJECT 1: OBJECT DETECTION

IN THIS PROJECT WE NEED TO DO ANNOTATION & LABELING USING BOUNDING BOX ANNOTATION & SEGMENTATION

FIRST WE NEED TO DRAW THE BOUNDING BOX ACCORDING TO OBJECT AVAILABLE IN THE FRAME

NEED TO IDENTIFY THE OBJECT AS TWO-WHEELER, PEDESTRIAN, VEHICLES AND ASSIGN THE PROPERTIES

ACCORDING

TO THE OBJECT VISIBILITY

AFTER COMPLETING THE FILE, WE NEED TO DOWNLOAD THE JSON FILE AND UPLOAD IT TO THE SHARE POINT.

PROJECT 2: DRIVER MONITORING SYSTEM (DMS)

FIRST WE NEED TO REVIEW THE FILE TO CHECK THE QUALITY OF THE FILE ANNOTATED BY ANNOTATOR

IN THIS WE MAINLY CONCENTRATE ON DRIVER FACIAL FEATURES AND NEED TO PUT BOUNDING BOXES FOR DRIVER

FACES.

AFTER COMPLETING REVIEW WE NEED TO DOWNLOAD THE JSON FILE AND HAVE TO GENERATE THE QUALITY

REPORTS FOR THE RESPECTED FILE USING MS EXCEL.

EDUCATION

Government Engineering College

B, E in ECE

59.54%

HPS PU College

PUC

60.66%

SGVVDs Highschool

SSLC

77.76%

PROJECTS

Created a simple login & Registration form using only HTML

Using HTML tags I created a simple login form

Created a simple registration form

Attached both the forms using anchor tag in HTML

Created a AMAZON website Clone using HTML & CSS

By using HTML & CSS I created a amazon website clone as my simple project.

My portfolio page

By using HTML I created a my portfolio page

Add the style for the page using CSS

Portfolio page includes all about my education, experience, contact and the projects I worked