Vardhit Jain

Mobile: +91 9109963160 | Email: vardhit.jain11@gmail.com

Objective

As a beginner in the field of Information Technology, I strive to associate myself with an organization where I can utilize my skills in the best possible manner, which further gives me an opportunity to grow in my career journey while contributing to the development of the organization.

Skills

DEVELOPMENT LANGUAGES:

Java, C++, SQL

TOOLS AND FRAMEWORKS:

Android, GitHub, Xampp Server, Flask, Spring Boot, GitHub, Git, Nodejs, React

PERSONALS SKILLS:

Problem Solving, Communication, Presentation Leadership, Teamwork

INTERESTS:

Sketching, Reading, Swimming, Cubing, Computer Programming

PROJECT DETAILS

Title: Smart Brain

Description: The goal of this project is to detect and locate human faces in a color image. Here we are using face detection API to detect the user given image and we are also keeping track of user database with full security

Tools & Technologies Used:

JavaScript, React, Sublime Text, Node js, Heroku, Postgres SQL

Website: https://vd-smart-brain.herokuapp.com/

Challenges: Calling an API

Significant Achievement's: Detecting a human face

Title: Breakout Ball

Description: In Breakout, a layer of bricks lines the top third of the screen & the goal is to destroy them all. A ball moves straight around the screen, bouncing off the top and two sides of the screen. When a brick is hit, the ball bounces back and the brick is destroyed. The player loses a turn when the ball touches the bottom of the Screen to prevent this from happening, the player has a horizontally movable paddle to bounce the ball upward, keeping it in play. The player uses the platform to keep the ball running. The goal is to break the bricks without missing the ball with your platform.

Tools & Technologies Used:

• Java, AWT, Swing, J Frame, J Pannel

Challenges: Designing the props

Significant Achievement's: Designed 2D Ball Breaker game

Title: Weather Based Clothes Recommendation

Description: Here we look at weather data & according to current day weather we recommend to the user what type of cloth the user should wear according to the user's cloth style preference. So, here we are using flask as a framework & we are using open weather API for weather prediction for the current day and further seven days

Tools & Technologies Used:

Py-charm, Flask Framework, MySQL

Project Status: Ongoing...

Education

BACHELORS OF TECHNOLOGY	Computer Science & Engineering	DSU, BANGALORE	2019-2022	3 rd Year Completed with 7.9 CGPA
HIGHER SECONDARY EDUCATION	SCIENCE &MATHS	CBSE, GWALIOR	2018	72%
SENIOR SECONDARY EDUCATION		CBSE, GWALIOR	2016	87.5%

Certificates

- JAVA BOOTCAMP CERTIFICATION: https://courses.learncodeonline.in/learn/certificate/2953606-14120
- CPP BOOTCAMP CERTIFICATION: https://courses.learncodeonline.in/learn/certificate/2953606-57416

Portfolio Website

https://distracted-austin-ef688b.netlify.app/

Extra-Curricular

- Blog on Garbage Collection in JAVA https://gcwithinjava.blogspot.com/2021/07/garbage-collection-in-java.html
- VIT (Campus ambassador)
- ITM Bangalore (Campus ambassador)

Personal Details

DATE OF BIRTH: Oct 17, 2000

CONTACT NUMBER: +91 9109963160

ADDRESS: Beneda Niwas, Dana oil Lashkar, Gwalior (M.P.), 474001

LANGUAGES: Hindi, English, Japanese (Basic)

LINKED IN: https://www.linkedin.com/in/vardhit-

jain-141490185/

GITHUB: https://github.com/Vardhitjain