RAGHAVENDRA KOWTAL

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EDUCATION

SDM COLLEGE OF ENGINEERING AND TECHNOLOGY   Dharwad, KA
Bachelor of Engineering   Aug 2019 - June 2023
Major in Electronics and Communications;Cumulative GPA: 7.23/10.0;
Relevant Coursework: Web Development, Software Engineering; Operating Systems; Algorithms; Artificial Intelligence

KARNATAKA SCIENCE COLLEGE   Dharwad, KA
Pre-University Education

2017 - 2019

WORK EXPERIENCE

Patil Electric Works Pvt Ltd
Armature Design Intern   Aug 2022 –Sep2022
- Design of Armature according to the customer's requirements (Quality check, Assembly.)
- Manufacturer of armatures, dual speed motors & validate wiring harness in Hubballi.

VIRAL FISSION
Student Ambassador   Jun 2021 – Sep 2021
- Promoted products digitally on Social-media platforms.
- Managed a team of 15-members, Supervision of product promotion on online platforms.

UNIVERSITY PROJECTS

REAL-TIME FOOD ORDERING SYSTEM   Aug 2022 – Mar 2023
- Designed and implemented a food ordering application using HTML, CSS, JavaScript, Node JS, My SQL.
- Rendered 3 interfaces namely Customer, Admin, Restaurant sides.
- Enabled users to order food using Intranet, where 3000+ people can order at same time. LINK- https://tinyurl.com/2jx4tjsc

REACT.JS PORTFOLIO WEBSITE   Jan 2023 – Apr 2023
- Created and rendered a portfolio design that can be used anyone.
- Technologies used: React.JS, HTML, CSS, JavaScript. LINK- https://tinyurl.com/RECTP

REACT.SJ ONLINE EDUCATIONAL WEBSITE   Dec 2022 – Mar 2023
- Engineered and executed an educational website using React JS, JavaScript, HTML, CSS.
- Provided options to choose from 3 courses. LINK- https://tinyurl.com/EDCWB

GESTURE TO SPEECH CONVERSION USING ML   Sep 2022 – Dec 2022
- Built a model using CNN Algorithm by providing 4000 Hand-gesture Data set with an Accuracy of 97%.
- Technologies used: ML, AI, Open-CV, Python, CNN, Tensorflow, Keras. LINK- https://tinyurl.com/HGSRE

FACE RECOGNITION USING MACHINE LEARNING   Sep 2021 – Dec 2021
- Built a model using Haar Cascade Algorithm by providing 5000 face-images Data-set with an Accuracy of 95%.
- Trained the model using data-set of 5000 images.

ACTIVITIES

PUBLISHING
Published a paper entitled "Real-Time Intranet Based Food Ordering System" in World Journal of Advanced Research and Reviews.   Paper link-"https://wjarr.com/content/development-novel-real-time-intranet-based-food-ordering-system".

ADDITIONAL

Programming Languages: HTML, CSS, JavaScript, Python.

NAME- RAGHAVENDRA KOWTAL

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BATCH- A2 (2 – 4pm)

TOPIC- CAN WE PLACE ANY STATEMENTS EXACTLY BELOW BREAK; AND CONTINUE; ?

BREAK: The break statement in java is used to terminate from the loop immediately. When a break statement is encountered inside a loop, the loop iteration stops there, and control returns from the loop immediately to the first statement after the loop. Basically, break statements are used in situations when we are not sure about the actual number of iteration for the loop, or we want to terminate the loop based on some condition.

CONTINUE STATEMENT: Continue statement in Java is used to skip the rest of the current iteration within a loop and immediately move to the next iteration. It's particularly useful when you want to avoid executing a certain portion of code for a specific condition but still want to continue looping.

They are not intended to have other statements placed directly below them within the same block of code, as their purpose is to modify the loop's behavior.

Example:

```java
for (int i = 1; i <= 10; i++) {

  if (i == 5) {

    // Use of continue to skip iteration when i is 5

    continue;

  }

  System.out.println("Current value of i: " + i);


  if (i == 8) {

    // Use of break to exit the loop when i is 8

    break;

  }

}
```