GOURISH L PAWASKAR

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SUMMARY

Proactive MCA student, with an approach, skilled in JavaScript, ReactJS and Python. I have an interest, in solving problems using technology and possess an understanding of design principles. I am dedicated to making contributions and continuously expanding my knowledge in the field of computer applications.

EDUCATION

The National Institute of Engineering   Mysuru, Karnataka

Master of Computer Applications   Expected November 2023

Cumulative GPA: 7.55/10

Relevant Coursework: Operating Systems; Artificial Intelligence; DataBase; Computer Networks;

Government Arts and Science College   Karwar, Karnataka

Bachelor of Science   July 2018 - Nov 2021

Percentage: 66/100

Government Pre-University College   Karwar, Karnataka

Science   July 2016 - May 2018

Percentage: 65/100

WORK EXPERIENCE

RDL Technologies PVT LTD   Mangaluru, Karnataka

Frontend Development Intern   06/2023 to 09/2023

➢ SMART WAREHOUSE MANAGEMENT SYSTEM

Technologies Used: JavaScript, ReactJS, HTML, CSS, Material UI.

- Developed Warehouse Management System using ReactJS project for inventory and product management.
- Features: Warehouse Overview, Product Information, Inventory, Invoice, Categories management.

❖ **NUDIJENU** *Newspaper*   Karwar, Karnataka

Designer   08/2021 to Present

- Design engaging layouts for Nudijenu Newspaper using Adobe InDesign, Adobe Photoshop, Figma, and Paint software.
- Expertise in utilizing Nudi software for efficient Kannada typing, ensuring accurate representation of regional content.

TECHNICAL SKILLS

- Programming Languages: Java, JavaScript, ReactJS, Python
- Web Technologies: HTML, CSS, Bootstrap, Material UI
- Tools: Figma, Adobe Photoshop, Adobe InDesign, Git
- Database: MySQL
- Others: Paint, Gmail
- Soft Skills: Wireframe, Sitemap, Sketch, Prototype**,** Problem Solving

UNIVERSITY PROJECTS

➢ Automated Bird Species Identification using Audio Signal Processing and Neural Network   Aug 2023

Technologies Used: Python, Flask, JavaScript, HTML, CSS.

- Applied Mel coefficients (MFCC) and neural networks to classify various bird species, resulting in a remarkable 90% accuracy rate; effectively communicated findings through compelling visualizations using Matplotlib.
- Orchestrated a groundbreaking approach to bird identification, integrating advanced sound analysis techniques and wildlife monitoring practices, resulting in a 50% reduction in misidentification errors and enhanced avian conservation initiatives.

➢ Student Database Management System   Nov 2022

Technologies Used: MySQL, BootStrap, HTML, CSS.

- Created a software solution for efficient data gathering and management using MySQL, Bootstrap, HTML, and CSS, demonstrating a strong understanding of the product development process.

CERTIFICATION

- Advanced Diploma in Computer Applications, KEONICS
- Project Management Foundation, LinkedIn

ACHIEVEMENTS

- 3rd Prize in Poster Presentation: I presented my project in a college poster competition, showcasing my dedication and innovative ideas to a broader academic audience.

HOBBIES

- Designing
- Sketching
- Chess
- Exploring Internet

LANGUAGES

- English
- Hindi
- Kannada
- Konkani

PERSONAL INFORMATIONS

Name: Gourish Lingeshwar Pawaskar
Date Of Birth: 04/03/2000
Address: Shivajiwaad Baad Nandangadda Karwar, Uttara Kannada, Karnataka-581304