Rahul Anigolkar

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SUMMARY

Passionate and driven software developer with a strong educational background in programming and software engineering. Seeking an opportunity to apply my skills in a challenging environment and continuously learn and grow within the industry.

TECHNICAL SKILLS

Programming Languages: JAVA, PYTHON, JAVASCRIPT.

Front-End Technology's: HTML, CSS, JAVASCRIPT, REACT.

Database: RDBMS, MYSQL.

Technology's: GIT, VSCODE, MONGODB.

Operating System: Linux.

PROJECTS

Computer Sales Management System.   June 2022- July 2022
Project on Java   *Java,Eclipse*

- A computer sales Management system is software application designed to Stream line and automate the various as pects of managing a computer sales business.
- Managed a process re-engineering project to improve and consolidate end-to-end service processes. Successfully restructured communication flow among 10 departments, reducing paperwork by 75% .

Solar Panel Defect Detection using Image Processing   May 2023 – July 2023
Image processing   *Python, OpenCV, YOLO, GIT*

- Engineered a cutting-edge Solar Panel Defect Detection project leveraging image processing technologies; automated identification and classification of defects in solar panels, resulting in a 40% decrease in inspection time and a 25% increase in detection accuracy .
- This project involves capturing images of solar panels processing them using Computer version algorithm ,and identifying various defects that may affect the Performance of the panel

EXPERIENCE

Future Technology's- Intern   March 2023 – May 2022
IOT   *Belgaum,Karnataka*

- As a Intern I was responsible to include implementing ,ideas in designing using embedded system with IOT technologies
- Performed firmware integration test on multiple platforms.
- Debugged existing code and identified issues with hardware or software design.

EDUCATION

Gogte Institute Of Technology, Belgaum   Average : 7.41
B.E in Electronics and Communication   *Aug 2019 – Aug 2023*

Pre-University Certification   Percentage : 67
PUC in the filed of Science   *May2017 – May 2019*

CERTIFICATIONS

- Achieved certification in Python from NPTEL.
- Successfully completed a comprehensive Full Stack Developer course from Kodnest
- Obtained a Training Certification in VLSI from Internshala.
- Received certification in SQL and data management from Udemy.