



Jesudoss R

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Objective

As a dedicated and hardworking student, I have honed my programming skills and gained proficiency in database management. My problem-solving abilities have allowed me to tackle complex challenges effectively, and I can work well in collaborative team environments. I am actively seeking opportunities that will not only expand my technical skills but also allow me to contribute my skills to innovative projects and teams. Let's connect and explore potential collaborations!

Experience

- Eyeraise IT Solutions** Jan 2023 - Jan 2023
Intern (Research and Development)
 - Worked in data processing using Python, with a focus on improving performance and accuracy.
 - A high-performance data retrieval system was successfully implemented, efficiently handling millions of records within tight time constraints.
 - A user-friendly GUI has been designed and developed for data retrieval and presentation, which improves accessibility and usability of information.
- Livestream Technologies** Jul 2022 - Aug 2022
Training
 - Learnt Python and MySQL
 - Learnt connecting Python and MySQL and processing data with python
 - Acquired skills in problem-solving
 - I've gained valuable insights into the interview process and developed effective strategies for handling interviews

Education

- Hindusthan College of Engineering and Technology, Coimbatore** 2020-2024
B.E Computer Science Engineering
9.36
- Petit Seminaire Hr. Sec. School, Pondicherry** 2019-2020
Higher Secondary School Certificate
71%
- St. Joseph Academy Matric Hr. Sec. School, Sankarapuram** 2017-2018
Secondary School Leaving Certificate
96%

Skills

- Java
- HTML
- CSS
- SQL
- Python
- OOPS-Java
- Data Structures-Java
- Javascript
- React.js

Projects

- **Fraud app detection.**

This system will check for user's sentimental comments on multiple application. The reviews may be fake or genuine. Analyzing the reviews given by user, we can determine whether the app is genuine or not.

- **Car damage detector for insurance**

This system will give the cost estimation for the insurance company by capturing the body of car in the rear, front and side and by the level of damage like minor, moderate and severe.

Achievements & Awards

- Completed 2 courses namely Python and Internet of things from Nptel with Elite silver grade
- Successfully tackled over 300+ coding questions across prominent platforms like LeetCode, GeeksforGeeks, HackerRank, CodeChef, StrataScratch, etc..

Languages

- English(LSRW)
- Tamil(LSRW)

Profiles

- LeetCode: <https://leetcode.com/jesudoss2107/>
- HackerRank: <https://www.hackerrank.com/jesudoss2107>
- Geckforgeeks: <https://www.geekforgeeks.org/user/jesudoss1z4h>
- GitHub: <https://github.com/JesudossR>
- Portfolio: <https://jesudossr.github.io/Portfolio/>

Certification

- **Nptel-Joy of computing using python (12 week)**

Learnt the concepts from the scratch to advance and secured 82 percentage with elite silver badge.

- **Nptel-Internet of things(12 week)**

Learnt about various protocol that is being used in IoT and secured 75 percentage with elite silver badge.

- **Coursera-HTML**

Learnt about various HTML tags and gained good knowledge

- **Sololearn-Java**

Oops, Collections, and working with files