Priyadharshini S

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📞 9994415474

📊 CAREER OBJECTIVE

Excited about the chance to contribute to a role that enables the effective use and development of technical skills, leading to substantial career advancement.

🎓 EDUCATION

Bachelor of Technology in Artificial Intelligence and Data Science
Kongu Engineering College
Current CGPA : 8.14
Expected Graduation : Aug 2025

SARADHA VIDHYALAYA MATRIC HIGHER SECONDARY SCHOOL - HSC
2019-2021 | Cum Per: 95.08

SARADHA VIDHYALAYA MATRIC HIGHER SECONDARY SCHOOL - SSLC
2018 - 2019 | Cum Per: 93.2

💻 TECHNICAL SKILLS

Java • HTML • CSS • ReactJS

Javascript • MongoDB • Tableau

PowerBI

🧠 SOFT SKILLS

Flexibilty | Time Bound | Collaboration | Initiative

👤 TECHNICAL PROFILES

Github : //priya036 ☒
Leetcode : //priya_36/ ☒
Linkedin : //priya036/ ☒
Portfolio : //priya036.netlify.app/ ☒

🏆 ACHIEVEMENTS

- 2023 2nd in **Ideathon** (EB Line Monitor)
- 2023 3rd in **Proof of Concept** (EB Line Monitor)

💼 EXPERIENCES

CODSOFT | Web Development
09/2023 - 10/2023 | Intern
Developed a web page featuring portfolio, landing page, and calculator

CODERSCAVE | Data Science
02/2023 - 02/2023 | Intern
Performed data analysis on customer data to identify trends, including time series analysis

📂 PROJECTS

TASK TIMER LOG, *Tech Stack: HTML , CSS , Javascript* ☒
01/2024 – 01/2024
- Task timer for real-time tracking
- **Github** : https://github.com/priya036/Task-Timer-Log ☒

WEATHER APP, *Tech Stack: Javascript , API* ☒
04/2023 – 04/2023
- Developed a basic weather application
- **Github** : https://github.com/priya036/weather-app ☒

EXAM ROOM ORGANIZER, *Tech Stack : MERN*
05/2023 – 06/2023
- Developed a MERN project to assist students with exam hall seating arrangements
- **Github:**https://github.com/priya036/Exam-hall-arrangement-app ☒

PRODUCT RECOMMENDATION SYSTEM, *Tech Stack : Python*
11/2023 – 11/2023
- E-commerce project uses clustering for recommendations
- **Github** : https://github.com/priya036/smart-select ☒

INDIAN ELECTION ANALYSIS, *Tech Stack : PowerBI*
11/2022 – 12/2022
- Analyzed party, demographic, and candidate data with Power BI
- **Github** : https://github.com/priya036/Indian-Election-Analysis ☒

🖥 PAPERS PRESENTED

- **ELECTRIC BOARD LINE MONITOR** (EB LINE MONITOR) at KIT Institute of Technology
- **Alertness Anticipation Innovation in Driver Safety System** at Anna University Regional Campus Coimbatore