NIRMAL KUMAR I

📍 Dindigul, Tamil Nadu   ✉ rockerrock223@gmail.com   📞 6382339382

SUMMARY

I am a proactive problem solver with expertise in writing code. Highly motivated and results-oriented, I possess strong knowledge in full-stack development. My aspiration is to work for a dynamic organization, utilizing my technical skills and contributing to the success of projects. Skilled in creating responsive, user-friendly interfaces using HTML, CSS. I thrive in cross-functional teams, fostering effective communication and synergy.

INTERNSHIP

Accent Techno Soft   📍 Coimbatore, Tamil Nadu

College Enquiry Bot   **Jul - Aug 2023**

- NLP exploration in Python enhanced text analysis skills.
- Applied NLP principles enabled crafting advanced models, demonstrating adeptness in language techniques.

Galwin Technology   📍 Trichy, Tamil Nadu

Intruder Detection And Security Monitoring Using IOT   **Jan - May 2024**

- Intruder detection and security monitoring using IoT is an emerging technology that offers a cost-effective.
- Efficient solution for detecting intruders in a given area and alerting the concerned authorities.

Tata Consultancy Services   📍 Chennai, Tamil Nadu

Web Developer

- As an intern, I learned full-stack web development skills using React, Node.js, APIs, and databases for real projects.

PROFESSIONAL CERTIFICATIONS

FRONT END DEVELOPMENT – HTML
Great Learning

THE JOY OF COMPUTING USING PYTHON
NPTEL

EDGE AI FUTURE OF NEXT–GEN AI FOR ENGINEERING APPLICATION
Workshop

J SPIDERS (MERN FULL STACK)
Bengaluru , Karanataka

EDUCATION

MCA - Master of Computer Applications

2022 - 2024 | Anna University

KIT- kalaignarkarunanidhi institute of technology

CGPA - 8.0

B.Sc - Chemistry

2019 - 2022 | Madurai Kamaraj University

N P R Arts and Science College

CGPA - 7.8

12 TH GRADE

M S P Solainadar Memorial Higher Secondary School
2018 - 2019

Percentage - 55.6

10 TH GRADE

Vidhya Parthi Higher Secondary School
2016 - 2017

Percentage - 86.2

TECHICAL SKILLS

- HTML
- CSS
- JAVASCRIPT
- REACT
- NODE JS
- MONGO DB