**MITHIN SHARMA R**  
Frontend Developer | 98437 11082 | mthinsharma.r@gmail.com

**PROFESSIONAL SUMMARY**

B.Tech graduate in Artificial Intelligence and Machine Learning with honors, transitioning into Full-Stack Web Development. Proficient in **HTML, CSS, and JavaScript**, and familiar with **Node.js**. Experienced in building responsive web applications and integrating backend technologies. Known for problem-solving skills, adaptability, and collaboration in team environments.

**SKILLS**

* **Programming Languages:** Python, JavaScript
* **Frontend Development:** HTML, CSS, Bootstrap
* **Backend Development:** Node.js, MongoDB (Beginner)
* **Databases:** MySQL
* **Version Control:** Git
* **Tools & IDEs:** VS Code, PyCharm

**WORK EXPERIENCE**

**Web Development Intern**

**Bharat Intern** | Aug 2023 – Sep 2023

* Designed and developed responsive websites using **HTML, CSS, and JavaScript**.
* Collaborated with team members via **Git** for version control.
* Participated in daily **stand-up meetings** and **code reviews**, improving overall project performance.

**Deep Learning Intern**

**IEEE & Pantech Solutions** | Aug 2022 – Sep 2022

* Developed a Python-based "Text-to-Speech Converter" utilizing deep learning principles.
* Applied neural networks to create real-world applications, bridging theoretical concepts with practical implementation.

**Inside Sales Strategist**

**Rinex Technologies** |Aug 2024 – Sept 2024

* Generated and nurtured over **50 qualified leads**, achieving a **15% increase in sales conversions** through targeted communication.
* Built strong client relationships by addressing pain points and providing tailored solutions, improving customer satisfaction.
* Utilized CRM tools to track and manage client interactions, ensuring timely follow-ups and accurate data for decision-making.

**PROJECTS**

**Air Realm – Gesture-Based Computer Control**

* Built a system enabling gesture-based control for media, presentations, and file navigation using **OpenCV** and **Mediapipe**.
* Focused on enhancing **user experience** and **real-time system interaction**.

**Media Controller Using Hand Gesture**

* Designed a media player controlled by hand gestures for operations like play, pause, and volume control.
* Demonstrated expertise in **computer vision** and **Python scripting**.

**CERTIFICATIONS**

* **Full Stack Web Development Bootcamp** – Udemy (In Progress)
* **Social Networks** – NPTEL (Jan 2023 – Apr 2023)
* **Python Complete Course** – GUVI
* **SQL Fundamentals** – NASSCOM (by Accenture)
* **Data Visualization using Python** – IBM

**EDUCATION**

**Hindusthan College of Engineering and Technology, Coimbatore**

**B.Tech in Artificial Intelligence & Machine Learning** (2020–2024)

* CGPA: 8.9

**St. Thomas Matriculation Hr. Sec. School, Thoothukudi**

* **10th:** 93.4%
* **12th:** 78.8%

**ACHIEVEMENTS**

* NCC ‘C’ Certificate with A Grade
* Runner-up in District-Level Football Tournament
* Best Performer in NCC Activities

**CO-CURRICULAR ACTIVITIES**

* **NCC (National Cadet Corps)** | Company Quarter Master Sergeant (2020–2023)