

MIRZA TALIB

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CAREER OBJECTIVE / SUMMARY

I seek challenging opportunities where I can fully use my skills for the success of the organization. My aim is to secure a good position in a reputable organization to expend my learning, knowledge, and skills. My aim is to contribute to the company’s growth while enhancing my career prospects and gaining practical experience in a dynamic work environment.

QUALIFICATION

EDUCATION	YEAR	PERCENTAGE
Jaipur Engineering College & Research Centre (Electronics and Communication)	2021 – 2025	80.34 %
Senior Secondary Board of Education (RBSE)	2020	81.20 %
Secondary Board of Education (RBSE)	2018	85.50 %

SKILLS

- C / C++, Python, Basic Embedded System and Robotics.
- Fundamental of Data Structure, and Algorithm and SQL.
- Frontend Web Development (HTML, CSS, and Java Script).
- Backend Web Development with Node.js.
- Core Subject -: Digital Electronics, Electronics Devices.

PROJECTS

ROBOTICS ARM -:

- This highlights the components used (Arduino, Stepper Motors, Sensors) and key technical aspects (Embedded System, Motor Control, Inverse Kinematics).
- Experience in designing and programming embedded system for robotics applications, including robotics arms. Skilled in integrating sensors, actuators, and microcontrollers to build efficient, real-time control system. Adept at implementing algorithms for motion planning and automation, ensuring precision and reliability in robotics.

INFO CAPTURE FORM BUILDER -:

- Developed a web-based application using HTML, CSS, and PHP, integrated with a database server to securely store user details submitted through the form, Implementation data validation and error handling to enhance user experience and ensure data integrity. Designed a responsive UI that simplifies the data entry process and improve accessibility.

TRAINING / INTERNSHIP

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|--|-------------------------|
| • Embedded System & Robotics (Upflairs) | July 2022 – August 2022 |
| • Frontend Web Development (Matrix computer) | July 2023 – August 2023 |
| • Backend Web Development (Learn and Build) | May 2024 – June 2024 |

CERTIFICATION

- | | |
|---|-----------------------------|
| • Embedded System & Robotics (Upflairs) | Certificate |
| • Fronted Web Development (Matrix Computer) | Certificate |
| • Backend Web Development (Learn and Build) | Certificate |

STRENGTH

- Adaptable
- Learning Aptitude
- Honest & Hard Worker

INTEREST

- Painting
- Watching Movies
- Listening Music