

SOHAN KUMAR

✉ sohan.career2001@gmail.com ☎ +91-7261809804 ⚡ linkedin.com/in/sohan-kumar-eng
🔗 github.com/sohan-mechatronics

PROFILE

Aspiring Mechatronics Engineer pursuing B.E. in Mechatronics Engineering (Lateral Entry) at Chandigarh University, Mohali. Diploma-qualified in Electrical Engineering with academic exposure to Industrial Automation, Robotics, PLC, SCADA, HMI, VFD, Sensors, and Actuators. Familiar with SolidWorks and MATLAB (Basic). Actively seeking hands-on practical exposure through Graduate Engineer Trainee or Internship opportunities in automation, robotics, and manufacturing domains.

TRAINING & EXPOSURE

TL & AC Power House Depot

Vocational Training - Electrical Systems

- Observed electrical panels, transformers, and power distribution systems.
- Learned basic industrial safety rules and standard working practices.
- Gained introductory exposure to real-time electrical operations.

EDUCATION

B.E. Mechatronics Engineering Chandigarh University, Mohali

B.E. Mechatronics Engineering, Chandigarh University

(Lateral Entry).

2025 – Pursuing
Mohali, Panjab

Diploma - Electrical Engineering Government Polytechnic Katihar

Diploma - Electrical Engineering Government Katihar

Completed: 2025 | 72.08%

2025

Katihar, Bihar

Matriculation (10th) R.K.S Siya Lakhan High School.

Matriculation (10th)

2018 | 60%

2018

Samsa, Begusarai,
Bihar

ACHIEVEMENTS / ACTIVITIES

Studied industrial automation concepts as part of diploma curriculum |

Actively learning PLC-SCADA and industrial automation fundamentals |

Actively seeking internship and industrial training opportunities |

Completed a 10-day robotics workshop and gained hands-on exposure to basic robotic concepts

ACADEMIC EXPOSURE / COURSEWORK

- Studied industrial automation during diploma curriculum.
- Fundamentals of control systems and automation concepts.
- Academic understanding of PLC, SCADA, HMI, and VFD.
- Exposure to robotics concepts through coursework.