



COMMUNICATION

- **Mobile:**
(+91)7382417553
- **Email:**
inayathmd283@gmail.com
- **GitHub:**<https://github.com/MDINAYATH>

SKILLS

- HTML
- CSS
- AUTOCAD
- CATIA

ACHIEVEMENTS

- Design team head in SAC BAJA INDIA 2023 in engineering.

MOHAMMAD INAYATH

CAREER OBJECTIVE

- A motivated and detail-oriented Mechanical Engineer with a strong analytical background, currently transitioning into frontend development. Proficient in HTML, CSS, and JavaScript, with hands-on experience in building responsive, user-friendly websites. Eager to apply problem-solving and technical skills from engineering to web development. Passionate about learning new technologies and frameworks, including React, to enhance user experiences
-

EDUCATION

- Bachelor of technology in Mechanical engineering – 2024
-

INTERNSHIP

- Kusalava Hyundai | July 2022 - August 2022

During the internship, I got the opportunity to observe and learn from the production staff, review, and assess manufacturing equipment and tools, examine quality control records, and complete administrative tasks to understand the plant's operations.

CERTIFICATIONS

- Automation In Production Systems and Management course complete from IIT Kharagpur.
 - Rapid Manufacturing Course completed from IIT Kanpur.
-

ACADAMIC PROJECT

- CHARACTERIZATION AND FABRICATION OF HIGH ENTROPY ALLOYS (AL7075) through POWERED METALLURGY | January 2024 - June 2024

The focus of this project on AL7075 is due to its inherent strength and suitability for high-stress application. High Entropy Alloys (HEAs) are a class of materials composed of five or more principal elements in roughly equal proportions.