

# Likhith Dinesh Kunder

Likithkunder05@gmail.com | +91 6363695049

www.linkedin.com/in/likhitkunder05 | https://likhit05.github.io/resume/

## PROFILE

Driven and proactive, I am an individual with a passion for personal and professional growth. With a strong work ethic and a growth mindset, I thrive on challenges and continually strive for excellence.

## EDUCATION

### Bachelor of Technology (B.Tech) in Mechanical Engineering

Srinivas University Institute of Engineering and Technology  
2019-2023  
CGPA: 8.93/10

- Graduated with distinction
- Relevant coursework: Thermodynamics, Fluid Mechanics, CAD/CAM, Engineering Ethics and Professionalism.
- Awarded Academic Excellence Certificates for outstanding performance.
- Awarded 1st prize for the final year project.

## SKILLS

- Project Management
- Safety Compliance
- Client Relationship Management
- Autodesk Inventor
- Autocad
- Html and CSS
- Microsoft Excel
- Microsoft word
- Python Programming language
- PTC Creo
- Solid works
- Graphic Design

## LANGUAGES

- English
- Hindi
- Kannada
- Tamil

## REFERENCE

### 1. Dr. S. Venkat prasat

Professor, Project Guide  
Srinivas University Institute of Engg. and Technology  
+91 9942171745  
venkatprasat.s@rajalakshmi.edu.in

### 2. Mr. Kushal

Human Resource Manager  
Plant-Tech Industrial Services Pvt. Ltd  
+91 9108610297  
tcshrd@planttech.in

## WORK EXPERIENCE

### Assistant Engineer

Plant-Tech Industrial Services Pvt. Ltd  
Gujarath, Rajasthan

2023-2024

- Supervised sludge processing and tank cleaning operations at Indian Oil Corporation Limited, Viramgam (Gujarat) and Vedanta Cairn India, Barmer (Rajasthan) completed two sites.
- Managed day-to-day activities, ensuring adherence to project timelines and safety protocols.
- Obtained authorization to sign pass requests, verification forms, and other essential documents required by engineer in charge.
- Actively participated in negotiation meetings with Indian Oil Corporation Limited.
- Collaborated with cross-functional teams to achieve project objectives and deliver high-quality services.
- Maintained detailed records of project activities, including progress reports, toolbox talks, sludge testing records, material records and compliance documentation.
- Demonstrated strong problem-solving skills and initiative in resolving technical issues and addressing client concerns.
- Ensured compliance with company policies, procedures, and industry regulations throughout project execution.

## PROJECT

### Road Sweeper Attachment for EV Two-Wheeler Vehicle

- Led a team in the conceptualization, design, and fabrication of a road sweeper attachment for electric two-wheeler vehicles, aimed at narrow road sweeping.
- Spearheaded the initial planning phase, including project scope definition, resource allocation, and timeline establishment.
- Developed the 3D model of the road sweeper attachment using CAD software (PTC Creo), ensuring compatibility and efficiency with the target vehicle.
- Coordinated with team members to oversee the fabrication process, ensuring adherence to design specifications and quality standards.
- Led testing and validation efforts to verify the functionality and performance of the road sweeper attachment under real-world conditions.
- Presented the project at the Project Exhibition 2023, showcasing innovative design features and practical applications.
- Awarded 1st prize for the road sweeper attachment project, recognizing its technical innovation, functionality, and potential impact on urban cleanliness.

## INTERNSHIP

### Government Tool room & Training Center

intern, August 2, 2022 - September 1, 2022

- Completed internship focused on PTC Creo and CNC milling techniques.
- Gained hands-on experience in PTC Creo software, including 3D modeling, assembly design, and drafting.
- Received training in CNC milling operations, including machine setup, tooling selection, and machining processes.
- Collaborated with experienced professionals on real-world projects, contributing to the design and manufacturing processes.