

## SCALE WITH FLEXIBLE, TAILORED PRICING

At Track3D, we understand that each construction project has its own set of challenges and requirements. Our pricing model is designed to be flexible, adapting to your project size and budget and offering the scalability to grow as your project demands evolve.

## FITS YOUR WORKFLOW

Track3D requires no extra hardware or complex training. Your teams, GCs, and consultants can easily capture and share progress using 360° cameras or mobile phones. With centralized insights, you get faster decisions, fewer surprises, and more confidence at every milestone.

- View progress remotely, anytime
- Get clear, visual reports—no chasing updates
- Spot issues early and reduce risk
- Make faster, more confident decisions

[Book Your Demo →](#)

# WHAT IS THE PROJECT ABOUT?

Reality Capture

3D Visualization

Team Collaboration

Progress Tracking

Report Generation

Track3d is an AI-powered reality capture and project monitoring platform built to revolutionize how construction managers and asset owners track project progress. It provides real-time, 3D-based job-site visibility.

## BUILT FOR BUILDERS, ON-SITE IMPACT

*"Lorem Ipsum is simply dummy text of the printing and typesetting industry. Lorem Ipsum has been the industry's standard dummy text ever since the 1500s, when an unknown printer took a galley of type and scrambled it to make a type specimen book."*



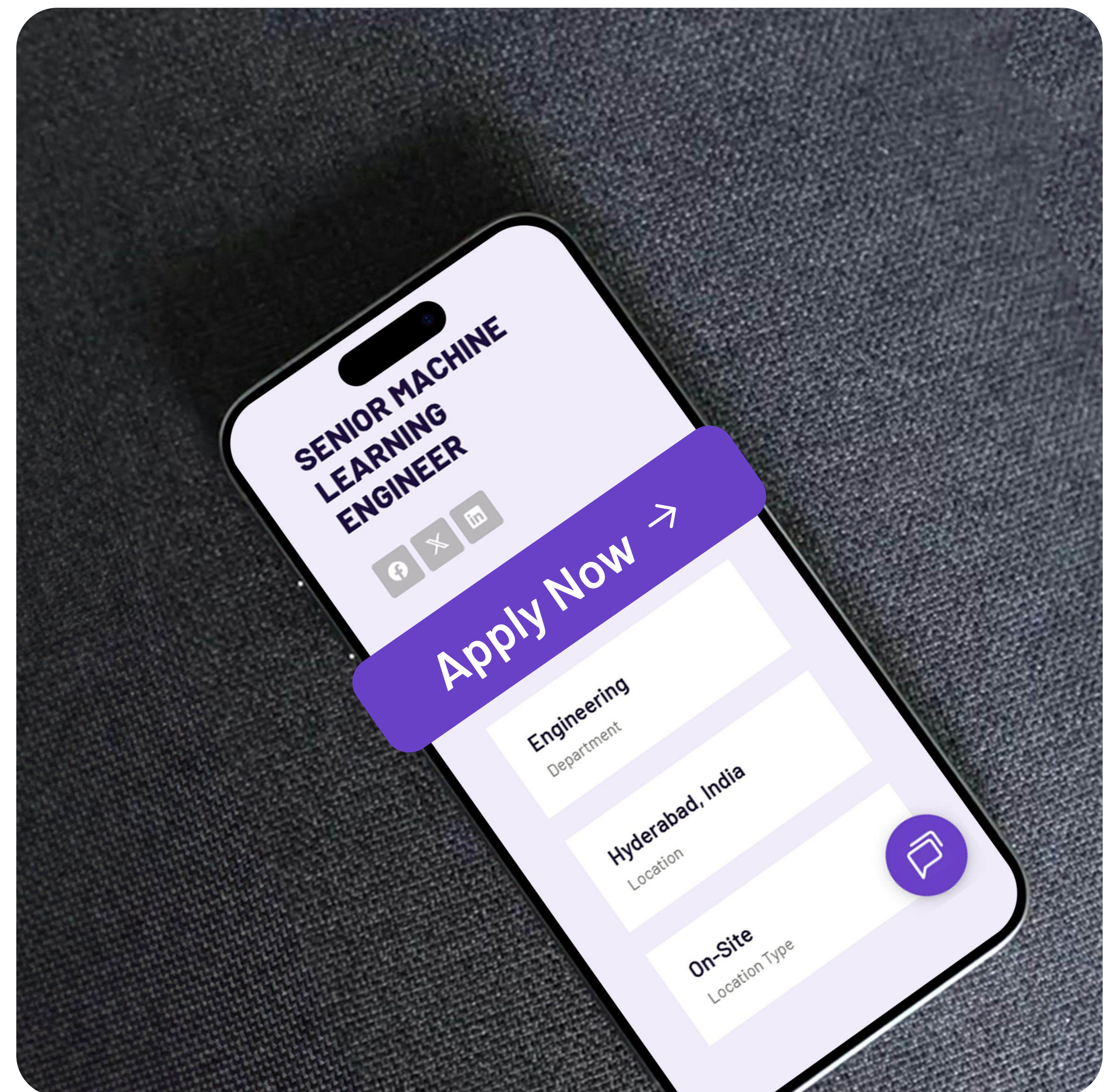
Pragati Khaji  
Mumbai, India

## OUR MISSION

Is to empower businesses with innovative and user-friendly software solutions that drive efficiency and growth."

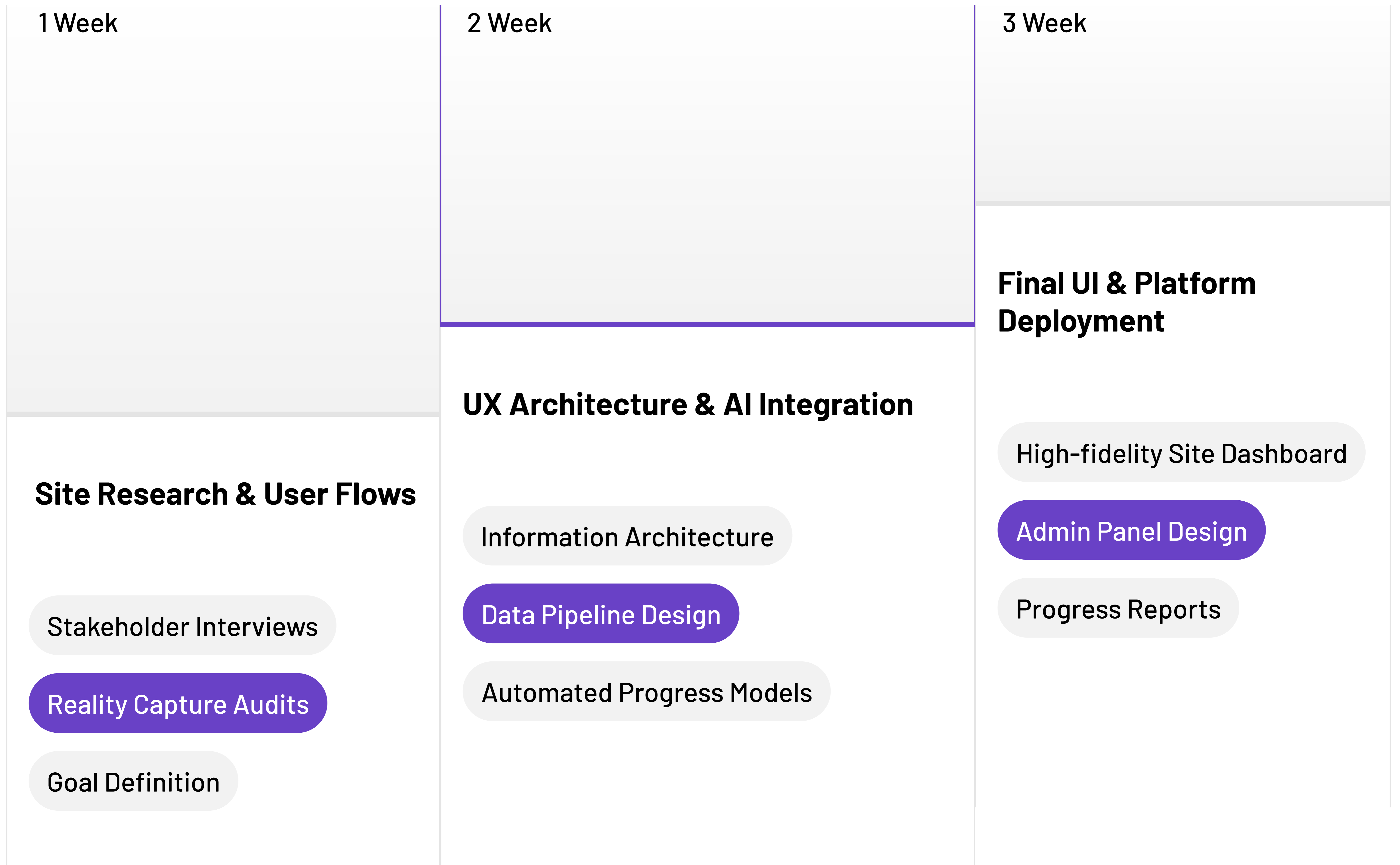
## OUR VISION

Is to become the leading provider of integrated business management tools globally, recognized for our commitment to customer success and technological advancement."



# PROJECT DEVELOPMENT ROADMAP

The timeline outlines key phases from initial conceptualization to deployment, ensuring methodical progress tracking and a comprehensive reality capture platform.



# PROJECT REALITY & MONITORING

**35%**

Rework and material waste caused by undetected site execution errors.

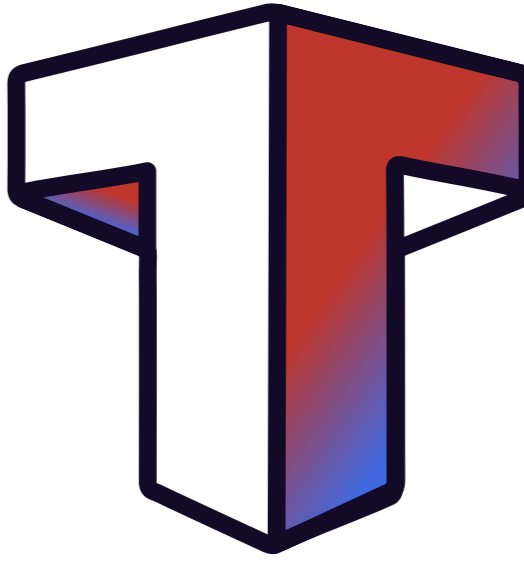
**4+ Weeks**

Average project delays due to manual and inconsistent progress tracking.

**15%**

Critical milestones missed from a lack of real-time site visibility and data.

Identified site visibility and documentation challenges and delivered an AI-driven reality capture platform to improve accuracy, efficiency, and project control.



Solutions

Track3d integrates high-fidelity reality capture with AI-powered analytics to provide clear as-built comparisons, visual progress monitoring, and actionable insights to simplify site verification, helping teams catch issues early and stay on schedule.

AI Progress Analytics

3D Site Verification

Timeline Monitoring

Reality Capture Integration

■ FEATURES

# ONE PLATFORM FOR ALL YOUR REALITY CAPTURE NEEDS

## DRONES AND BEYOND

Utilize orthomosaic maps, drone images, and detailed point clouds for site-wide visualization unlike any other.

LASER SCANNER DATA

360 CAMERAS AND MOBILE CAPTURES

ACCURATE MEASUREMENTS

BIM AND REALITY COMPARISON

TASK AND ISSUE MANAGEMENT



# Thanks For Watching !

If it responded with you, feel free to leave an appreciation or share your thoughts – We truly value your feedback

Email: [business@pedalsup.com](mailto:business@pedalsup.com)

