EDITION

November 2026

iTechnoSol Inc.

PROJECT OVERVIEW

Exhibition registration and barcode entry for a chamber of commerce

Seminar registration, barcode entry on tablets, single-window desks and visitor feedback, with our team on site.

Operations and logistics



Exhibition registration and barcode entry for a chamber of commerce

Seminar registration, barcode entry on tablets, single-window desks and visitor feedback, with our team on site.

CLIENT

A regional chamber of commerce in India

INDUSTRY

Operations and logistics

PLATFORMS

Web, Tablet

THE REQUIREMENT

The chamber's annual exhibition ran a seminar program and a single-window help desk. Delegates registered online and on the day. The organizers needed attendance for every seminar, feedback from visitors and speakers, and a record of single-window visits.

WHAT WE BUILT

We implemented seminar and single-window management software and ran it on site. Online registrations came through the exhibition website and desks took walk-ins. Barcode scanners recorded seminar entry, tablets captured feedback, and audio and video teams recorded speaker feedback. We planned staff and hardware for each desk.

THE OUTCOME

The organizers had one list of registered delegates, attendance for each seminar and feedback from visitors, speakers and dignitaries. Single-window desk visits were registered and counted.

CLIENT PROJECT

What it does

In short: one delegate list, attendance per seminar.

Online and on-site registration

Registrations from the exhibition website and from desks on the day, compiled into one delegate list.

Barcode seminar entry

Scanners at seminar entry points recorded attendance for each session.

Single-window desk

Registration and attendance records for the single-window help desk.

Tablet feedback

Tablets captured feedback from visitors and on the single-window service.

Speaker and dignitary feedback

Audio and video feedback recorded from speakers and dignitaries.

Desk resource plan

A desk-by-desk plan of staff, computers, tablets, scanners and printers, with on-site supervision by our team.

BUILT WITH

React · Node.js · Express.js · MongoDB · Barcode scanners · Tablets · AWS · GitHub Actions · Git

PLATFORMS

Web · Tablet

SERVICES

- Custom software development
- Web application development
- Software and AI consulting

WORKING WITH US

How a project runs

The same four stages for every project, with working software early and the option to stop after any stage.

STAGE 1

Audit

We map the current process and agree on a first release.

STAGE 2

Trial

A working version on your data before the full build.

STAGE 3

Build

Weekly working demos, integrated with your systems.

STAGE 4

Go live

Rollout to one team, then company-wide.

INCLUDED IN EVERY QUOTATION

- Written scope with dated milestones
- Testing before delivery
- Documentation for your team
- Weekly working demo
- Code in your repository from day one
- Free bug fixes in the warranty period after launch

OUR PROMISES

- **NDA before anything**
- **You own all the code**
- **Your first call is with a founder**

Planning something similar?

Send us a few lines about your project. A founder replies within 4 business hours with an indicative cost and timeline, free and with no obligation.

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