You are building a SaaS
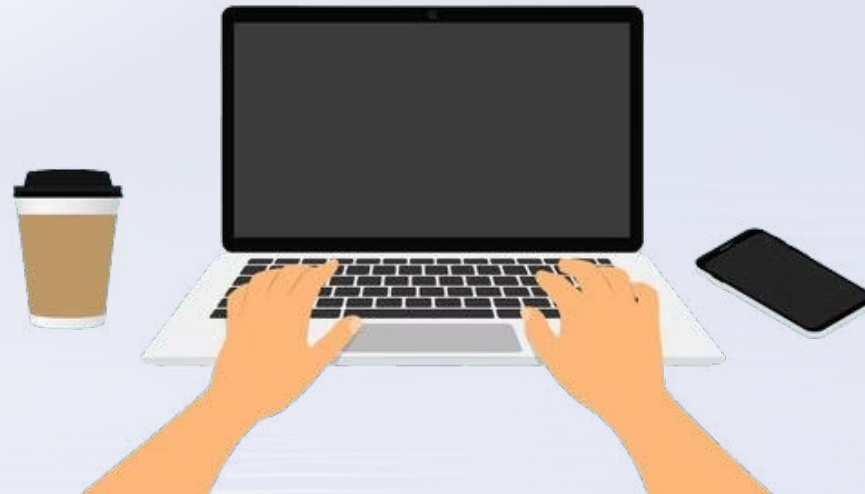
And your users are filling out data into your system

But what if your customer has data in quantity of Hundreds or Thousands?

Will manual entry work?

No? So you will add facility to let user write data in Excel and import it on application

How much time it will take to build? 1 Month?

Now you got to know that users are importing invalid data and everytime support team has to look at data files!

So you plan to revisit the functionality to show errors!

How much time it will take to revise it, so users can know error records upfront? another 2 Months?

What is happening here?

Team focus is diverted to building data import functionality rather than things that drives revenue!

Let's check it with Numbers

6

Months

Average time building data import experience!

3

Weeks

Average time it takes to onboard customer data on the platform!

2

Hours

Average time it takes to manually fix customer data file.

Missing Values, Invalid date format, Empty Rows are common data issues which costs $$$, time and trust

Introducing Powerful Data Import Experience for your SaaS

Save Months

15-30 minutes integrating into any product

Validate from all Sides

Use powerful validation rules with abiity to write your own code

Performant

Validate 100K records in just 5 seconds. Ability to import upto 5 million rows

Built in Editor

User can fix the records with built in spreadsheet editor

Less bugs in Production

Due to Impler working separately changes in any part of the system does not affect the onboarding process.

How it look like?

Loom

How Impler Looks in your App

▶ 00:42