- Create your own awesome forms to update Salesforce records

- Collect only clean data by using the 3B Rules Engine for data validation

- Pre-populate your forms with Salesforce data (Child and Parent Objects supported)

- Add custom styling with CSS

- E-sign contracts and agreements

- Create PDF documents that use field merge-mapping as simply as email templates

- Track changes - compare original record vs updated record

- Onboard workers, collect Right-To-Work, validate eligibility to work

Easy to configure, just follow the instructions on our website https://www.3bforms.com/knowledge-base/

If you require Implementation/Development/Support/Consultancy services, please look at the Terms & Conditions in this listing

We have developed a full, feature-rich Form Builder solution to enable Salesforce customers to quickly and intuitively build forms.

This is a BETA product and as such we anticipate the possibility of un-squashed bugs. To make sure that you get the best experience, we monitor support@3bforms.com – tell us ASAP about any bugs you find. We aim to fix them as soon as reported.

We want your feedback. We are young, ambitious and ready to help our customers achieve success; If you have an idea for a feature – write to ideas@3bforms.com We want to hear from you - even if you just want to say hello!

The 3B Initiative - customer feedback is very important to us, this is why for every review we get, we will plant a tree in your name and post it on our website!

\*Update January 2020\*:

Now the installation has been simplified! After installing the application, head over to Setup -&gt; Site, set up a public site if you do not have one set up already, edit the Site's Public Access Settings and grant access to all Apex classes starting with b3f. and the VisualForce Page "FormComplete"

Go to our website's knowledge base to learn more about how to configure/customize the app.