x_vec

i	n	k	x	obs?
1	1	1	x_{11}	✓
	1	2	x_{12}	✓
	1	3	x_{13}	✓
	2	1	x_{21}	✓
	2	2	x_{22}	✓
	2	3	x_{23}	?
	3	1		?
	3	2		✓
				?
				✓
				?
				✓
				✓
				✓
				?
	N	1	x_{N1}	
	N	2	x_{N2}	
3N	N	3	x_{N3}	

x_vec_obs: data
vector of data
of length N_obs

x_vec_md: parameter vals
of length N − N_obs

i_obs: vector of i's for obs data
i_md =

In transformed params

x_vec[i_obs] = x_vec_obs;
x_vec[i_md] = x_vec_md;

x_mat = as_matrix(x_vec)

x_mat ~ multi-normal( )

y ~ ∈ y_model