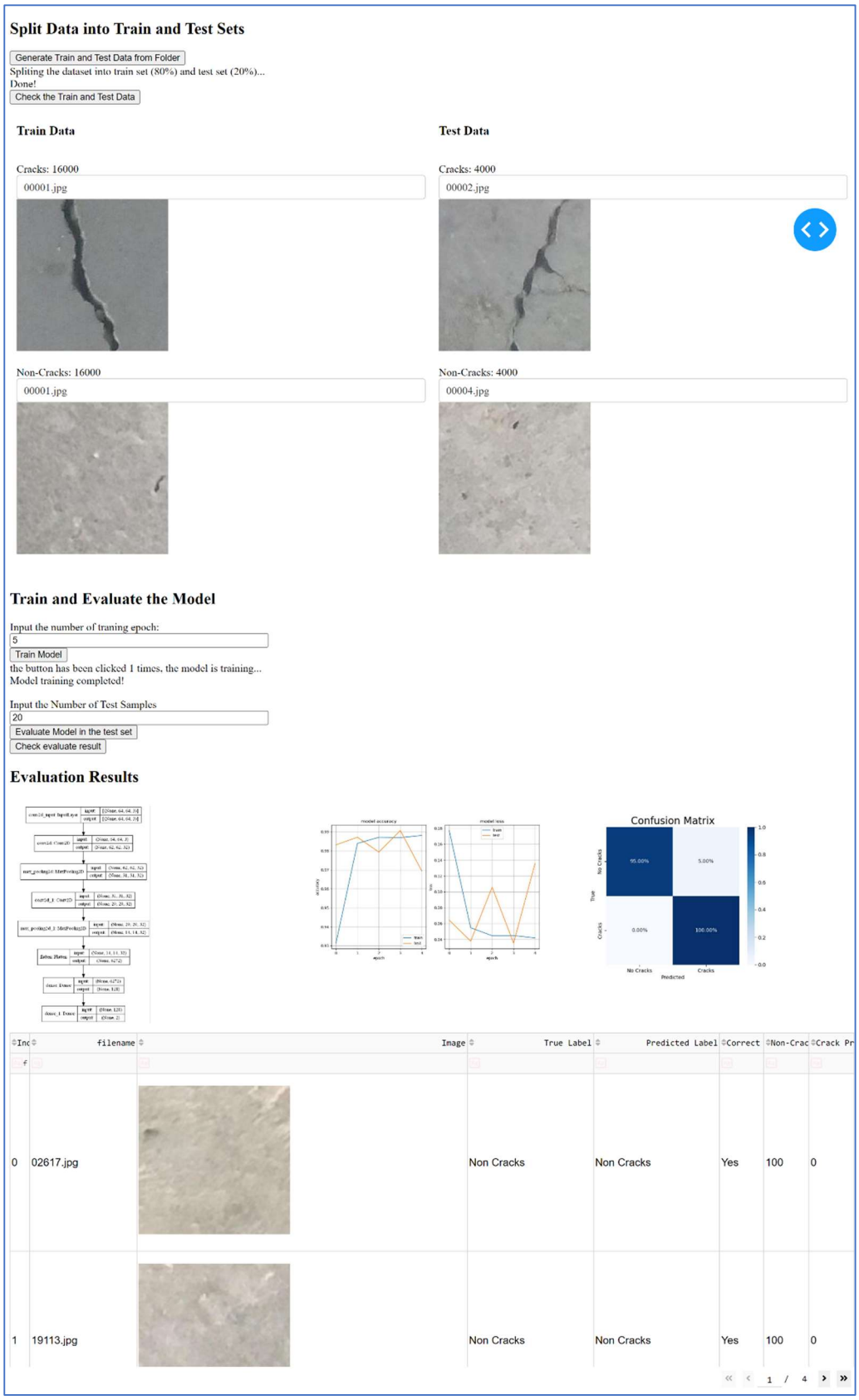
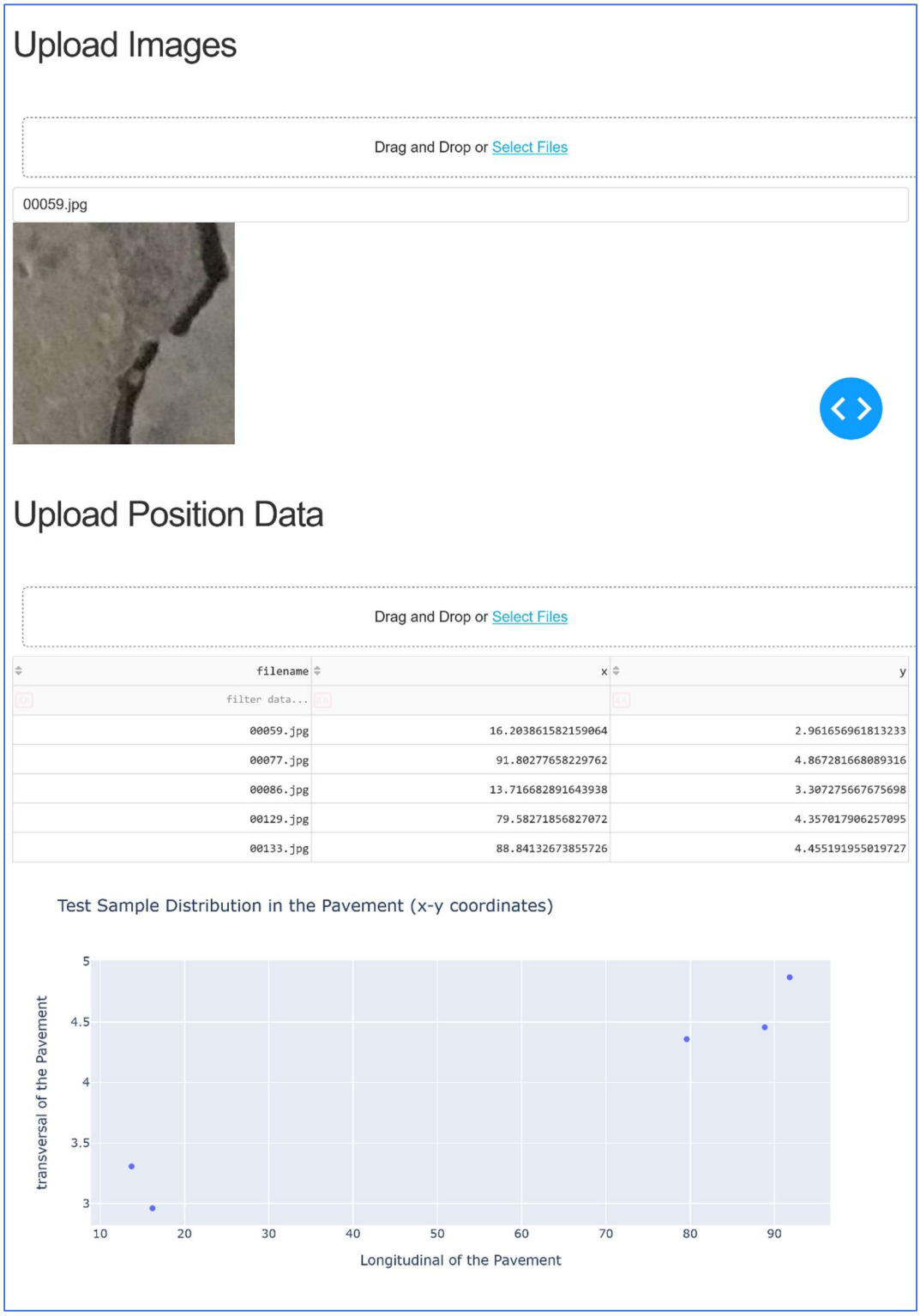
The package includes instructions and all the codes for cracks detection webpages.

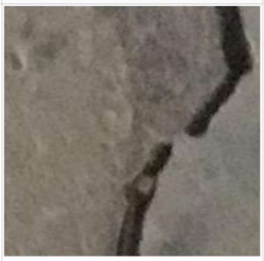
- The first webpage (**Train app: train crack detection model**) looks like this:



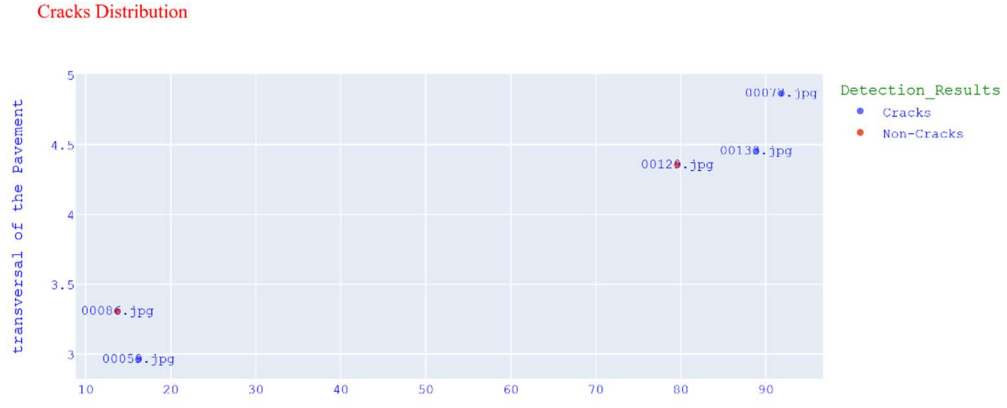
➢ The second page (**Test app: Use the crack detection model in practice**) look like this:



CRACKS DETECTION

Index	filename	Image	Detection_Results	Non-Crack Probability (%)	Crack Probability (%)
filter data.					
0	00059.jpg		Cracks	0	100
1	00077.jpg		Cracks	0	100
2	00086.jpg		Non-Cracks	100	0
3	00129.jpg		Non-Cracks	100	0
4	00133.jpg		Cracks	0	100

CHECK CRACK DISTRIBUTION



- Deployment Steps:
  - Check the ***1 Install Python and PyCharm Instructions.pdf*** first for setup preparation.
  - Check ***2 Crack Detection Train App User Instruction.pdf*** (under Train app folder) next for training the crack detection model. [See Train App Demo.mp4]
  - Check ***3 Crack Detection Test App User Instruction.pdf*** (under Test app folder) last for testing the crack detection model in practice. [See Test App Demo.mp4]