

Bajaj Finserv:

The screenshot shows the Render dashboard for a project named 'bajaj'. A notification at the top states: 'Your free instance will spin down with inactivity, which can delay requests by 50 seconds or more.' Below this, a deployment log for '66832b2 Initial commit' is shown, which failed with status 1. The error message reads: 'Exited with status 1 while running your code. Read our docs for common ways to troubleshoot your deploy.' The logs section shows the following output:

```
Apr 29 12:52:59 PM ● File "/opt/render/project/src/lab_processor.py", line 10, in __init__
Apr 29 12:52:59 PM ● pytesseract.get_tesseract_version()
Apr 29 12:52:59 PM ● File "/opt/render/project/src/.venv/lib/python3.11/site-packages/pytesseract/pytesseract.py", line 148, in wrapper
Apr 29 12:52:59 PM ● wrapper_result = func(*args, **kwargs)
Apr 29 12:52:59 PM ● File "/opt/render/project/src/.venv/lib/python3.11/site-packages/pytesseract/pytesseract.py", line 396, in get_tesseract_version
Apr 29 12:52:59 PM ● raise TesseractNotFoundError()
Apr 29 12:52:59 PM ● pytesseract.pytesseract.TesseractNotFoundError: C:\Program Files\Tesseract-OCR\tesseract.exe is not installed or it's not in your PATH. See README file for more information.
Apr 29 12:52:59 PM ●
Apr 29 12:52:59 PM ● During handling of the above exception, another exception occurred:
Apr 29 12:52:59 PM ●
Apr 29 12:52:59 PM ● Traceback (most recent call last):
Apr 29 12:52:59 PM ● File "/opt/render/project/src/main.py", line 14, in <module>
Apr 29 12:52:59 PM ● lab_processor = LabReportProcessor()
Apr 29 12:52:59 PM ●
```

At the bottom of the logs, there is a suggestion: 'Need better ways to work with logs? Try the Render CLI or set up a log stream integration →'.

The deployment is failing because Tesseract OCR is not installed or properly accessible in the system's PATH during the build process