

- 1.it should give us option to add new sites to be monitored.
- 2.And configure separate emails for each website
- 3.and there should be a status page
- 4.each website will have internal apps to be monitored like frontend,backend,landing page etc

```
-----terminal-1-----  
.\.venv\Scripts\Activate.ps1  
python manage.py runserver  
-----terminal-2-----  
.\.venv\Scripts\Activate.ps1  
celery -A server_checker worker --loglevel=info  
-----terminal-3-----  
.\.venv\Scripts\Activate.ps1  
celery -A server_checker beat --loglevel=info
```

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eroju dhini manamu django lo chyalu step by step chepu mowa chedham mana vibe
lo eroju submit chyalu dhini mowa manager ki asalu

```
Terminal 1 (Django server):  
.\.venv\Scripts\Activate.ps1  
python manage.py runserver  
Terminal 2 (Celery worker):  
.\.venv\Scripts\Activate.ps1  
celery -A server_checker worker --loglevel=info  
Terminal 3 (Celery beat - the scheduler that triggers checks every 300s):  
.\.venv\Scripts\Activate.ps1  
celery -A server_checker beat --loglevel=info
```