

AUTOMATED PAPER GRADING SYSTEM

PROJECT OVERVIEW & PLAN



Team and Role



Munsif M.F.A
Project Manager
Frontend Developer



Jegan T
Developer
ML Engineer



Venujan G.S.J
UI/UX Designer
QA Engineer



Dinojan V
Backend Developer
ML Engineer

Client : Dr. Nadeesha Sandamali

Core Features



**Text extraction
from images and
documents.**



**Automated
Grading**



**Report generation
and data
visualization.**

Free Plan

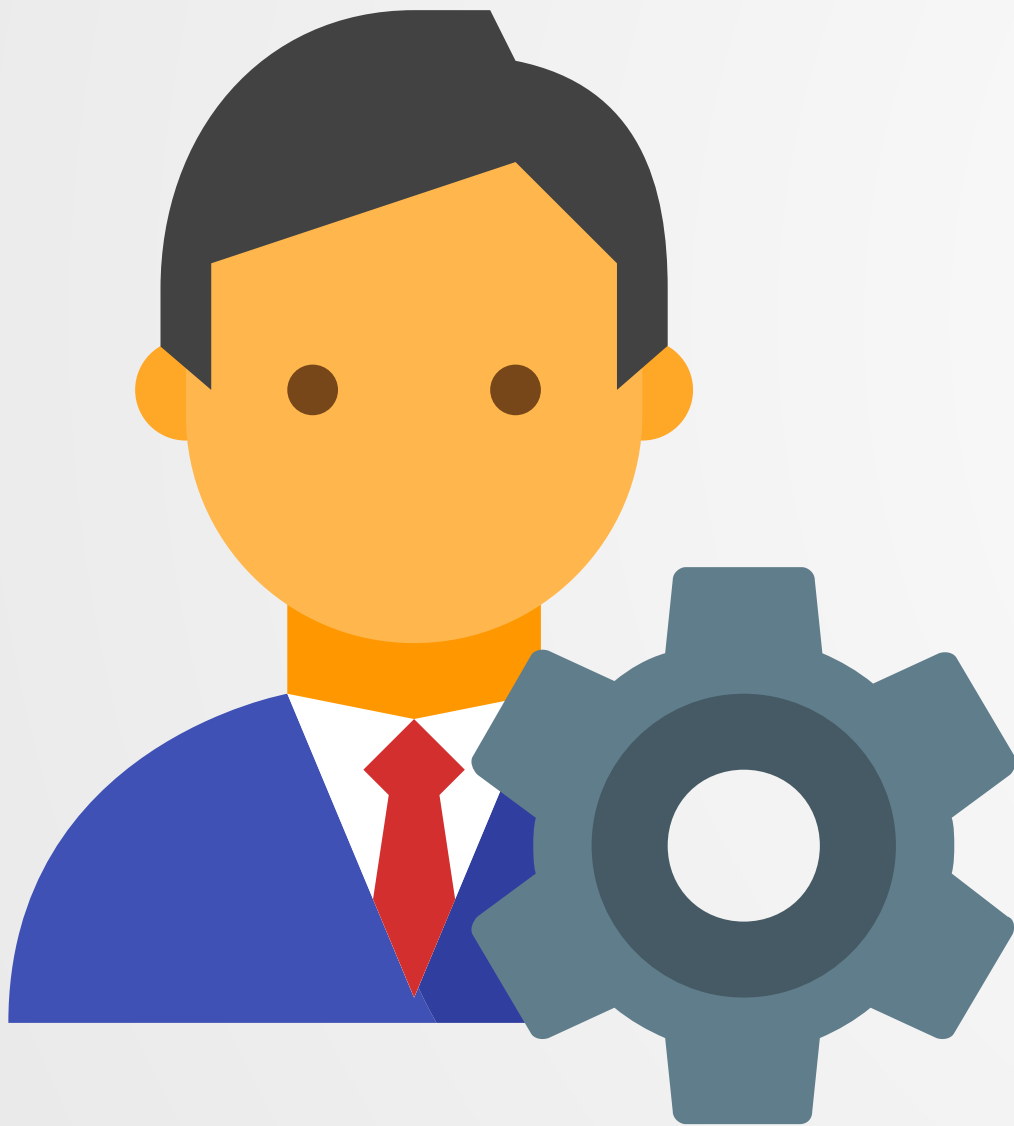
- ✓ Limited upload of scanned answer sheets
- ✓ Analysis output for various input formats
- ✗ Fraud prevention measures



Premium

- ✓ Unlimited Bulk upload feature
- ✓ Student login for direct uploads
- ✓ Analysis output for various input formats
- ✓ Fraud prevention measures

ADMIN



- Manage user accounts and permissions.
- Oversee system operations and maintenance.
- Ensure data security and compliance.

LECTURER



- Upload answer sheets
- Review and analyze grading reports
- Share upload links with students

STUDENT



- Log in to the system.
- Upload their answer sheets
- Access feedback and grading reports.

Development Phases



Front End

User interface.
Responsive design.



Back End

Server logic.
Database management.



Text Recognition

Identify and extract
text from images.