CVCHESS: A DEEP LEARNING FRAMEWORK FOR CONVERTING CHESSBOARD IMAGES TO FORSYTH–EDWARDS NOTATION

Luthira Abeykoon
Student# 1010410397
luthira.abeykoon@mail.utoronto.ca

Darshan Kasundra
Student# 1010292434
darshan.kasundra@mail.utoronto.ca

Gawtham Senthilvelan
Student# 1009977704
gawthaman.senthilvelan@mail.utoronto.ca

Ved Patel
Student# 1010140447
ved.patel@mail.utoronto.ca

1   INDIVIDUAL CONTRIBUTIONS

Ved Patel	Gawthaman Senthilvelan	Darshan Kasundra	Luthira Abeykoon
30%	23.3%	23.3%	23.3%

2   COMPLETED TASKS (10 SUBSTANTIAL TASKS)

- Present model section in presentation
- Final editing for Project Progress Report
- Latex formatting for Project Proposal, Project Progress Report
- Write Introduction / Project Description section (used in all deliverables)
- Collect new real-world images to test final model on
- Final data processing pipeline, which was used for final results
- Create, train, evaluate final model

3   ASSIGNED UNCOMPLETED TASKS (5 TASKS)

- Project Illustration Diagram (this was moved to other team member)