RMIT University
School of Science
COSC2299 Software Engineering: Process and Tools
Statement of Contributions

Project Title: Bookeroo Web Application   **Supervisor:** Dale Stanbrough

Group: Thursday - Folie à deux

Name	Student Number	List of contributions	Contribution Percentage %	Date
Mac Arriero	s3812132	• Admin user list page • Log4J in the backend • Backend Services refactoring • Admin site wide transaction history React & Backend code implementation • Individual Customer transaction history React and Backend code implementation • Paypal response handling • Docker and Circle Ci implementation • Admin management - User approval page	20%	22/10/21
Jehan Perera	s3720135	• Front end of transactions page • Front end of receipt page • Implement PayPal into Application • Hide book once brought function • Sprint 4 retro • End to End Testing	20%	22/10/21
Aditya Kerhalkar	s3844647	• Genre containers on book listing page • Admin dropdown (front end) • Acceptance testing • Sprint 4 planning and retro documents • Front end: transaction history (admin and individual customer), user approval and other features	20%	22/10/21
Abdulrahman Ali	s3763122	• Transactions Microservice • CI/CD - Pair-programming • AWS Deployment • Bookeroo Pay service / Receipt • Code refactoring • Unit testing - Back-End	20%	22/10/21
Rohan Poorun	s3843078	• Book review feature (back-end functions, front-end react and jsx) • User profile and change user details (front end react and jsx) • Admin Routes (front end react function) • Private Routes (front end react function) • Project Report	20%	22/10/21