# "J" Release

| Features | Priority | Comments | Interested contributors |
|---|---|---|---|
| Specification alignment | High | <ul><li>Federated learning</li><li>ML model performance monitoring</li><li>ML model retraining</li><li>Model retraining</li><li>Model feedback mechanism</li></ul> | |
| Upgrade the platform to latest version dependency. | High | | subhash kumar singh |
| "Flyte" support for pipeline management | Low | Integration for new platform support. | subhash kumar singh |
| Energy Saving Use case | High | | subhash kumar singh |
| Operator pattern for the platform | Low | Modify the platform to support CNCF technology and patterns. | |
| UAV path prediction — NTUST Use case | High | <ul><li>New usecase - UAV Path Prediction</li></ul> | |
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