```mermaid
flowchart LR
    A[old version python code] --> C[CloudArchitect Updates the readme with improvements made by DataWeaver]
    B[new version python code] --> C
    C --> D[old version python code]
    C --> E[new version python code]
    C --> F[README.MD]
    D --> G[SignalMaster Team Software Development]
    E --> G
    F --> G
    G --> H[Pull Request with improvements]
    H --> I[NexGenCoder Team Software Development]
    I --> J[Decision]
    J --> K[Aprove Pull Request]
    J --> L[Reject Pull Request]
    K --> M[Merge Pull Request]
```

- old version python code
- new version python code
- CloudArchitect Updates the readme with improvements made by DataWeaver
- old version python code
- new version python code
- README.MD
- SignalMaster Team Software Development
- Pull Request with improvements
- NexGenCoder Team Software Development
- Decision
- Aprove Pull Request
- Reject Pull Request
- Merge Pull Request

```
I requested a software update
at the repository level
```
→
```
Project
Repository Url
```
→
```
ByteManager_
Company CEO
```
→
```
Project
Repository Url
```
→
```
QuantumCore
Update
```

```
Read
AppMap/Analisys/Analysis
Requirements.txt from
repository
```

```
Read
AppMap/PreProject/doc.txt
from repository
```

```
Read
AppMap/RoadMap/Roadma
p.txt from repository
```

```
Read
AppMap/SpreadsheetAndTi
meline/Schedule.txt from
repository
```

```
Read
AppMap/SpreadsheetAndTi
meline/Spreadsheet.txt
from repository
```

```
DataWeaver creates
repository code
enhancement based on
AppMap files
```