Yagnesh Londhe

Project handover plan

Version <1.0>

Release history

| **Date** | **Version** | **Comment** | **Author**  **(Developer)** | **Approved By**  **(TL)** |
| --- | --- | --- | --- | --- |
| 13/02/2022 | 5.8.1 | maxRVU | Abhishek Kohli | Yagnesh Londhe |
| 13/06/2022 | 2.8 | Connecto | Nilesh Narkar | Yagnesh Londhe |
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maxRVU Charge Capture

# Project background

*maxRVU is a powerful productivity solution that enables healthcare providers to maximize their revenue while saving time. Focus on what matters most - your patients, your family, your life. Physicians, advanced care providers, hospitals, residents and medical billing companies use maxRVU for mobile and web charge capture, telemedicine, rounding and RVU tracking. In a few easy steps, maxRVU eliminates charge loss, shortens billing cycles, and increases revenue by expediting payments. EHR interface provides a seamless patient charge capture workflow and automates data entry, enabling providers to see more patients. Powerful analytics and innovative features like HIPAA-compliant secure messaging and patient label scanning save time and improve claim accuracy on-the-go.*

## 1.1 Client

*Gingercube*

## 1.2 Purpose

*This helps physicians to keep track of all charges and sync with billers.*

## 1.3 Scope

*NA*

## 1.4 Work role

*Develops and maintains iOS application*

# Project description

## 2.1 Core work flow

*NA*

## 2.2 Architecture

*MVC and MVVM*

## Work item

*This project is discontinued due to lack of resources. Abhishek Kohli had worked on this project after me.*

## Project Team

*I was the only developer from Neosoft Technologies. Rest of the team was from gingercube only.*

# Handover plan

## 3.1 Handover timeline

*1 Month*

## 3.2 Handover method

*Q&A*

# Notice

## 4.1 Cooperation model

*NA*

## 4.2 Frequently Asked Questions

*NA*

# Account information

## 5.1 Site

*https://secure.maxrvu.com*

## 5.2 Source code

*git repo is handed over to the client.*

## Resources

*All resources was handled by Client itself.*

## App iTunes/Play Store URL

*https://apps.apple.com/us/app/maxrvu-charge-capture/id410174573?platform=iphone*

# Work Status

## 6.1 Current Status

*All Requirements are completed*

## 6.2 Status project on last day of contract

*Its completed and all the work is handed over to the client.*

ConnectO

# 

# Project background

*Mobile application that allows you to stay connected and get updates on NeoSOFT policies, events, notifications etc. Application has following useful features*

* *Tickets,*
* *Messaging*
* *KB*
* *OTP*
* *Pichub*
* *Wall of Praise*
* *Learning Labs*
* *Refer a Buddy*
* *Idea Bank*
* *Contacts*

## 1.1 Client

*Inhouse application*

## 1.2 Purpose

*Employee engagement app for employees of Neosoft Technologies.*

## 1.3 Scope

*NA*

## 1.4 Work role

*Project Manager*

# Project description

## 2.1 Core workflow

*NA*

## 2.2 Architecture

*MVC and MVVM*

## 2.3 Work item

*NA*

## 2.4 Project Team

*Yagnesh Londhe*

*Nilesh Narkar*

*Jay Shah*

# Handover plan

## 3.1 Handover timeline

*1 Month*

## 3.2 Handover method

*Q&A*

# Notice

## 4.1 Cooperation model

*NA*

## 4.2 Frequently Asked Questions

*NA*

# Account information

## 5.1 Site

*NA*

## 5.2 Source code

*iOS = >* [*http://mobilegit.neosofttech.in/IOS/connecto.git*](http://mobilegit.neosofttech.in/IOS/connecto.git)

*Android =>* [*http://mobilegit.neosofttech.in/Android/connecto.git*](http://mobilegit.neosofttech.in/Android/connecto.git)

## 5.3 Resources

*NA*

## 5.4 App iTunes/Play Store URL

*http://connecto.php-dev.in/download/*

# Work Status

## 6.1 Current Status

*Currently the sales tracker module is under development.*

## 6.2 Status project on last day of contract

*On going*

Starry

# 

# Project background

*Starry is the official app of Blue Star Limited, India’s leading air conditioning and commercial refrigeration company. The app equips the company’s personnel with essential information on their fingertips.*

## 1.1 Client

*Blue Star]*

## 1.2 Purpose

*Employee Engagement*

## 1.3 Scope

*Starry has many key features such as zoom meeting scheduling, raising IT support tickets, leave management, FAQ, expresso newsletters and notifications .*

## 1.4 Work role

* *Understanding requirement and technical feasibility*
* *communicating with vendor team and understanding their solution*
* *managing codebase for all platforms*
* *release management*

# Project description

## 2.1 Core work flow

*NA*

## 2.2 Architecture

*MVC*

## Work item

*Currently no development is going on*

## Project Team

*NA*

# Handover plan

## 3.1 Handover timeline

*2 days*

## 3.2 Handover method

*Question and Answer*

# Notice

## 4.1 Cooperation model

*We take daily standup call with vendors to check project status and their queries.*

## 4.2 Frequently Asked Questions

# Account information

## 5.1 Site

*Expresso :* [*http://chatbot.bluestarindia.com:4748/login*](http://chatbot.bluestarindia.com:4748/login)

*Notification :* [*https://notifications.bluestarindia.com/login*](https://notifications.bluestarindia.com/login)

## 5.2 Source code

*NA*

## Resources

*NA*

## App iTunes/Play Store URL

*https://appstore.bluestarindia.com/mobilestore/*

# Work Status

## 6.1 Current Status

*Completed*

## 6.2 Status project on last day of contract

*Completed*

StarBot

# 

# Project background

*StarBot is the official app of Blue Star Limited, India’s leading air conditioning and commercial refrigeration company. The app equips the company’s sales personnel with essential business-information on their fingertips.*

## 1.1 Client

*Blue Star*

## 1.2 Purpose

*sales and inventory tracking*

## 1.3 Scope

*NA*

## 1.4 Work role

* *Understanding requirement and technical feasibility*
* *communicating with vendor team and understanding their solution*
* *managing codebase for all platforms*
* *release management*

# Project description

## 2.1 Core work flow

*NA*

## 2.2 Architecture

*MVC*

## 2.3 Work item

*Currently no development is going on*

## 2.4 Project Team

*NA*

# Handover plan

## 3.1 Handover timeline

*2 days*

## 3.2 Handover method

*Question and Answer*

# Notice

## 4.1 Cooperation model

*We take daily standup call with vendors to check project status and their queries.*

## 4.2 Frequently Asked Questions

# Account information

## 5.1 Site

*NA*

## 5.2 Source code

*NA*

## 5.3 Resources

*NA*

## 5.4 App iTunes/Play Store URL

*https://appstore.bluestarindia.com/mobilestore/*

# Work Status

## 6.1 Current Status

*Completed*

## 6.2 Status project on last day of contract

*Completed*

StarClock/Timesheet

# 

# Project background

*StarClock is the official app of Blue Star Limited, India’s leading air conditioning and commercial refrigeration company. It helps maintain timesheet records for RnD team*

## 1.1 Client

*Blue Star*

## 1.2 Purpose

*logging time and tasks*

## 1.3 Scope

*NA*

## 1.4 Work role

* *Understanding requirement and technical feasibility*
* *communicating with vendor team and understanding their solution*
* *managing codebase for all platforms*
* *release management*

# Project description

## 2.1 Core work flow

*NA*

## 2.2 Architecture

*MVC*

## 2.3 Work item

*Currently no development is going on*

## 2.4 Project Team

*NA*

# Handover plan

## 3.1 Handover timeline

*2 days*

## 3.2 Handover method

*Question and Answer*

# Notice

## 4.1 Cooperation model

*We take daily standup calls with vendors to check project status and their queries.*

## 4.2 Frequently Asked Questions

# Account information

## 5.1 Site

[*https://sv.bluestarindia.com:4241*](https://sv.bluestarindia.com:4241)

## 5.2 Source code

*NA*

## 5.3 Resources

*NA*

## 5.4 App iTunes/Play Store URL

*https://appstore.bluestarindia.com/mobilestore/*

# Work Status

## 6.1 Current Status

*Completed*

## 6.2 Status project on last day of contract

*Completed*