J.P.Dawer institute of Information Science and Technology
M.SC(ICT) 4th Semester

Progress Report (01st June 2018 – 26th June 2018)

Name of the Student	:	Ankit V. Vaghani.
Project Title	:	Numera media distribution system.
Technology	:	Python.
Organization Name	:	Lintel Technologies Pvt. Ltd.
Project Duration	:	6 Months.
Project Guide's Name	:	Mr. Jay Desai.

Work Done During June Month

First Week (01st June to 09th June)　　　　　　**Working Hour : 64**

■ **Work on numera site.**

- ✓ Tour initial value changed for step4.
- ✓ Remove QR-code all side resizable arrow and set only one side resize it in step5.
- ✓ Well testing studio page with tour and without tour.
- ✓ Set QR-code image initial size to "120px" and also set position in card.
- ✓ Add SKIP button on QR-code setting page, So user can SKIP QR-code step.

Second Week (11th June to 16th June)　　　　　　**Working Hour : 48**

- ✓ If user SKIP QR-code step then don't send QR-code data to backend OR If user SAVE QR-code step then send QR-code data to backend.
- ✓ Add new tour for QR-code step SKIP.

- ✓ Add chart plugin for graph in dashboard.
- ✓ Set all data in graph.
- ✓ Get last one month data and set to graph.
- ✓ Make dynamic date and set to xAxis in graph.
- ✓ Set manual yAxis value when data was getting zero(0)
- ✓ Customize tooltip when mouse hover in graph points.
- ✓ Customize graph background color (fill) and border color.

Third Week (18ᵗʰ June to 23ᵉᵈ June)   **Working Hour : 48**

- ✓ Change chart options for xaxis and yaxis configuration data.
- ✓ Add new configurations options for some data in xaxis.
- ✓ Descries right side xaxis gridLines gap.
- ✓ Add new heightchart plugin graph insted of old chartjs graph in dashboard.
- ✓ Set xaxis Data a yaxis data using Django for loop.

Forth Week (24ᵗʰ June to 26ᵗʰ June)   **Working Hour : 24**

- ✓ Change graph theme.
- ✓ Change Chart data format.
- ✓ Set Django for loop inside new if condition for getting limited data from the server.
- ✓ Add new functions for decrease lines of code and working continue on graph setting.

Guide's Signature   **Student's Signature**