

LAMPIRAN

Lampiran 1. Kuesioner Penelitian

KUESIONER PENELITIAN

**PENGARUH PENGGUNAAN SISTEM QUICK RESPONDEN CODE INDONESIA
STANDART (QRIS) LIVIN BY MANDIRI TERHADAP PENGEMBANGAN
UMKM DI KOTA TEGAL**

Dengan hormat,

Dalam rangka penyusunan Tugas Akhir sebagai salah satu syarat kelulusan dalam Program Studi DIII Akuntansi Politeknik Harapan Bersama Tegal, peneliti berusaha untuk mengumpulkan data dan informasi yang berkaitan dengan topik penelitian. Oleh karena itu, saya sebagai peneliti mengajak para pelaku UMKM di Kota Tegal untuk bisa berpartisipasi dalam pengisian kuisisioner ini agar hasil penelitian dapat memberikan kredibilitas tinggi. Saya sangat berterimakasih atas kesediaan dan partisipasi mahasiswa dalam meluangkan waktu untuk mengisi kuisisioner ini. Semoga tuhan membalas kebaikan anda dan diberikan kebahagiaan setiap harinya.

Atas perhatian dan kerjasamanya, saya ucapkan terimakasih.

Peneliti

III. DAFTAR PERTANYAAN

I. Variabel Penggunaan QRIS *Livin by Mandiri*

| No | Pertanyaan | STS | TS | KS | S | SS |
|----|--|-----|----|----|---|----|
| | | 1 | 2 | 3 | 4 | 5 |
| 1 | Saya merasa pembayaran melalui QRIS <i>Livin by Mandiri</i> mudah untuk digunakan | | | | | |
| 2 | Penggunaan QRIS <i>Livin by Mandiri</i> dapat membantu UMKM dan mudah diakses oleh konsumen | | | | | |
| 3 | Penggunaan QRIS <i>Livin by Mandiri</i> dapat membantu UMKM menghindari risiko keamanan dalam transaksi | | | | | |
| 4 | Penggunaan QRIS <i>Livin by Mandiri</i> mempermudah proses pelaporan keuangan bagi UMKM | | | | | |
| 5 | QRIS <i>Livin by Mandiri</i> memudahkan UMKM dalam melakukan pembayaran secara Digital | | | | | |
| 6 | Penggunaan QRIS <i>Livin by Mandiri</i> memudahkan UMKM dalam menerima pembayaran dari QR Code Bank lain | | | | | |
| 7 | Dengan adanya QRIS <i>Livin by Mandiri</i> dapat mempercepat proses transaksi pembayaran UMKM | | | | | |
| 8 | Dengan adanya QRIS <i>Livin by Mandiri</i> dapat meningkatkan kepercayaan konsumen terhadap UMKM | | | | | |
| 9 | Menggunakan QRIS <i>Livin by Mandiri</i> sangat menguntungkan UMKM dalam mengembangkan usaha | | | | | |
| 10 | Saya merasa menggunakan QRIS <i>Livin by Mandiri</i> lebih efisien dibandingkan dengan uang tunai | | | | | |

Sumber data dari (Alam, 2023)

II. Variabel Pengembangan UMKM (Indikator Pertumbuhan Penjualan)

| No | Pertanyaan | STS | TS | KS | S | SS |
|----|---|-----|----|----|---|----|
| | | 1 | 2 | 3 | 4 | 5 |
| 1 | Penggunaan QRIS Livin by Mandiri dapat meningkatkan pertumbuhan penjualan lebih banyak dari pada sebelumnya | | | | | |
| 2 | Usaha yang saya jalankan mengalami peningkatan penjualan setiap bulan | | | | | |
| 3 | Dengan adanya QRIS Livin by Mandiri usaha saya selalu mencapai target penjualan yang ditetapkan | | | | | |
| 4 | Pertumbuhan penjualan sangat baik dibanding dengan pesaing lain | | | | | |
| 5 | Tingkat pertumbuhan penjualan setelah menggunakan QRIS Livin by Mandiri mengalami peningkatan berdasarkan perbandingan hasil yang dicapai pada periode sekarang dan periode yang lalu | | | | | |
| 6 | Pertumbuhan pelanggan semakin Meningkat tiap tahun setelah menggunakan QRIS Livin by Mandiri | | | | | |
| 7 | pesanan pelanggan meningkat semenjak menggunakan QRIS Livin by Mandiri | | | | | |
| 8 | Kepuasan pelanggan meningkat semenjak menggunakan QRIS Livin by Mandiri | | | | | |
| 9 | Pertumbuhan pelanggan selalu mengalami peningkatan sesuai dengan yang di harapkan | | | | | |
| 10 | Keuntungan atau laba dari usaha yang saya lakukan setiap bulan selalu mengalami peningkatan sejak menggunakan <i>QRIS Livin by Mandiri</i> | | | | | |

| | | | | | | |
|----|--|--|--|--|--|--|
| 11 | Dari tahun ketahun omset saya meningkat setelah menggunakan <i>QRIS Livin by Mandiri</i> | | | | | |
| 12 | Setelah menggunakan <i>QRIS Livin by Mandiri</i> produktivitas penjualan meningkat sehingga modal usaha bertambah | | | | | |
| 13 | Setelah menggunakan <i>QRIS Livin by Mandiri</i> penjualan mencapai tingkat keuntungan yang telah di targetkan | | | | | |
| 14 | Terdapat peningkatan jumlah pendapatan secara menyeluruh setelah menggunakan <i>QRIS Livin by Mandiri</i> dibandingkan dengan tahun sebelumnya | | | | | |

Sumber data dari (Alam, 2023)

Lampiran 2. Tabulasi Data

| No | Pengaruh penggunaan QRIS | | | | | | | | | | Total |
|----|--------------------------|----------|----------|----------|----------|----------|----------|----------|----------|-----------|-------|
| | PPQ 1 | PPQ 2 | PPQ 3 | PPQ 4 | PPQ 5 | PPQ 6 | PPQ 7 | PPQ 8 | PPQ 9 | PPQ 10 | |
| 1 | 4 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 49 |
| 2 | 5 | 4 | 4 | 4 | 5 | 3 | 4 | 4 | 4 | 4 | 41 |
| 3 | 5 | 4 | 5 | 5 | 4 | 5 | 4 | 5 | 4 | 5 | 46 |
| 4 | 1 | 5 | 4 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 45 |
| 5 | 4 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 2 | 1 | 14 |
| 6 | 5 | 4 | 4 | 4 | 4 | 4 | 5 | 4 | 4 | 4 | 42 |
| 7 | 2 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 4 | 4 | 45 |
| 8 | 4 | 2 | 3 | 2 | 2 | 2 | 3 | 1 | 3 | 2 | 24 |
| 9 | 4 | 5 | 4 | 5 | 4 | 5 | 4 | 5 | 4 | 5 | 45 |
| 10 | 5 | 5 | 4 | 5 | 4 | 5 | 4 | 5 | 4 | 5 | 46 |
| 11 | 4 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 49 |
| 12 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 50 |
| 13 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 50 |
| 14 | 5 | 5 | 4 | 5 | 4 | 5 | 5 | 5 | 4 | 5 | 47 |
| 15 | 1 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 46 |
| 16 | 4 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 13 |
| 17 | 4 | 5 | 4 | 5 | 4 | 5 | 4 | 5 | 4 | 5 | 45 |
| 18 | 4 | 5 | 4 | 5 | 4 | 5 | 4 | 5 | 4 | 5 | 45 |
| 19 | 3 | 5 | 4 | 5 | 4 | 5 | 4 | 5 | 5 | 4 | 44 |
| 20 | 5 | 3 | 4 | 5 | 5 | 4 | 4 | 5 | 5 | 5 | 45 |
| 21 | 3 | 5 | 5 | 5 | 4 | 5 | 4 | 5 | 5 | 5 | 46 |
| 22 | 4 | 3 | 3 | 4 | 4 | 4 | 4 | 4 | 3 | 3 | 36 |
| 23 | 4 | 4 | 5 | 4 | 5 | 4 | 5 | 4 | 5 | 5 | 45 |
| 24 | 1 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 37 |
| 25 | 4 | 1 | 3 | 2 | 1 | 2 | 3 | 2 | 1 | 2 | 21 |
| 26 | 5 | 5 | 5 | 4 | 5 | 5 | 4 | 4 | 5 | 5 | 47 |
| 27 | 5 | 4 | 5 | 5 | 4 | 5 | 4 | 5 | 5 | 4 | 46 |
| 28 | 5 | 4 | 5 | 4 | 5 | 5 | 5 | 4 | 5 | 5 | 47 |
| 29 | 4 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 49 |
| 30 | 5 | 4 | 4 | 5 | 5 | 4 | 4 | 5 | 4 | 4 | 44 |
| 31 | 5 | 3 | 4 | 3 | 3 | 4 | 4 | 5 | 5 | 4 | 40 |
| 32 | 4 | 5 | 3 | 3 | 3 | 3 | 5 | 5 | 5 | 5 | 41 |
| 33 | 5 | 5 | 4 | 5 | 4 | 5 | 4 | 5 | 4 | 5 | 46 |
| 34 | 2 | 4 | 4 | 5 | 5 | 4 | 5 | 5 | 5 | 5 | 44 |
| 35 | 5 | 4 | 3 | 5 | 3 | 4 | 4 | 5 | 4 | 5 | 42 |

Lampiran 3. Hasil Uji SPSS

1) Uji Validitas X

| Correlations | | | | | | | | | | | | |
|-----------------|---------------------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|-----------------|
| | | X1 | X2 | X3 | X4 | X5 | X6 | X7 | X8 | X9 | X10 | PENGGUNAAN QRIS |
| X1 | Pearson Correlation | 1 | .585** | .677** | .669** | .598** | .494** | .595** | .495** | .333** | .412** | .771** |
| | Sig. (2-tailed) | | .000 | .000 | .000 | .000 | .000 | .000 | .000 | .002 | .000 | .000 |
| | N | 86 | 86 | 86 | 86 | 86 | 86 | 86 | 86 | 86 | 86 | 86 |
| X2 | Pearson Correlation | .585** | 1 | .570** | .588** | .650** | .486** | .641** | .535** | .359** | .464** | .781** |
| | Sig. (2-tailed) | .000 | | .000 | .000 | .000 | .000 | .000 | .000 | .001 | .000 | .000 |
| | N | 86 | 86 | 86 | 86 | 86 | 86 | 86 | 86 | 86 | 86 | 86 |
| X3 | Pearson Correlation | .677** | .570** | 1 | .607** | .719** | .778** | .627** | .521** | .331** | .384** | .816** |
| | Sig. (2-tailed) | .000 | .000 | | .000 | .000 | .000 | .000 | .000 | .002 | .000 | .000 |
| | N | 86 | 86 | 86 | 86 | 86 | 86 | 86 | 86 | 86 | 86 | 86 |
| X4 | Pearson Correlation | .669** | .588** | .607** | 1 | .630** | .581** | .636** | .547** | .306** | .506** | .803** |
| | Sig. (2-tailed) | .000 | .000 | .000 | | .000 | .000 | .000 | .000 | .004 | .000 | .000 |
| | N | 86 | 86 | 86 | 86 | 86 | 86 | 86 | 86 | 86 | 86 | 86 |
| X5 | Pearson Correlation | .598** | .650** | .719** | .630** | 1 | .575** | .700** | .497** | .369** | .516** | .828** |
| | Sig. (2-tailed) | .000 | .000 | .000 | .000 | | .000 | .000 | .000 | .000 | .000 | .000 |
| | N | 86 | 86 | 86 | 86 | 86 | 86 | 86 | 86 | 86 | 86 | 86 |
| X6 | Pearson Correlation | .494** | .486** | .778** | .581** | .575** | 1 | .509** | .479** | .241* | .364** | .722** |
| | Sig. (2-tailed) | .000 | .000 | .000 | .000 | .000 | | .000 | .000 | .025 | .001 | .000 |
| | N | 86 | 86 | 86 | 86 | 86 | 86 | 86 | 86 | 86 | 86 | 86 |
| X7 | Pearson Correlation | .595** | .641** | .627** | .636** | .700** | .509** | 1 | .521** | .459** | .496** | .823** |
| | Sig. (2-tailed) | .000 | .000 | .000 | .000 | .000 | .000 | | .000 | .000 | .000 | .000 |
| | N | 86 | 86 | 86 | 86 | 86 | 86 | 86 | 86 | 86 | 86 | 86 |
| X8 | Pearson Correlation | .495** | .535** | .521** | .547** | .497** | .479** | .521** | 1 | .420** | .560** | .744** |
| | Sig. (2-tailed) | .000 | .000 | .000 | .000 | .000 | .000 | .000 | | .000 | .000 | .000 |
| | N | 86 | 86 | 86 | 86 | 86 | 86 | 86 | 86 | 86 | 86 | 86 |
| X9 | Pearson Correlation | .333** | .359** | .331** | .306** | .369** | .241* | .459** | .420** | 1 | .610** | .578** |
| | Sig. (2-tailed) | .002 | .001 | .002 | .004 | .000 | .025 | .000 | .000 | .000 | | .000 |
| | N | 86 | 86 | 86 | 86 | 86 | 86 | 86 | 86 | 86 | 86 | 86 |
| X10 | Pearson Correlation | .412** | .464** | .384** | .506** | .516** | .364** | .496** | .560** | .610** | 1 | .702** |
| | Sig. (2-tailed) | .000 | .000 | .000 | .000 | .000 | .001 | .000 | .000 | .000 | .000 | |
| | N | 86 | 86 | 86 | 86 | 86 | 86 | 86 | 86 | 86 | 86 | 86 |
| PENGGUNAAN QRIS | Pearson Correlation | .771** | .781** | .816** | .803** | .828** | .722** | .823** | .744** | .578** | .702** | 1 |
| | Sig. (2-tailed) | .000 | .000 | .000 | .000 | .000 | .000 | .000 | .000 | .000 | .000 | |
| | N | 86 | 86 | 86 | 86 | 86 | 86 | 86 | 86 | 86 | 86 | 86 |

**. Correlation is significant at the 0.01 level (2-tailed).

*. Correlation is significant at the 0.05 level (2-tailed).

2) Uji Validitas Y

| | | Correlations | | | | | | | | | | | | | | PENGEMBANGAN UMMK |
|-------------------|---------------------|--------------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|-------------------|
| | | Y1 | Y2 | Y3 | Y4 | Y5 | Y6 | Y7 | Y8 | Y9 | Y10 | Y11 | Y12 | Y13 | Y14 | |
| Y1 | Pearson Correlation | 1 | .611** | .578** | .557** | .560** | .338** | .266* | .238* | .225* | .192 | .312** | .400** | .137 | .080 | .587** |
| | Sig. (2-tailed) | | .000 | .000 | .000 | .000 | .001 | .013 | .027 | .038 | .076 | .003 | .000 | .207 | .466 | .000 |
| | N | 86 | 86 | 86 | 86 | 86 | 86 | 86 | 86 | 86 | 86 | 86 | 86 | 86 | 86 | 86 |
| Y2 | Pearson Correlation | .611** | 1 | .507** | .599** | .441** | .305** | .108 | .135 | .085 | .202 | .412** | .509** | .185 | .133 | .550** |
| | Sig. (2-tailed) | .000 | | .000 | .000 | .000 | .004 | .322 | .215 | .551 | .062 | .000 | .000 | .088 | .221 | .000 |
| | N | 86 | 86 | 86 | 86 | 86 | 86 | 86 | 86 | 86 | 86 | 86 | 86 | 86 | 86 | 86 |
| Y3 | Pearson Correlation | .578** | .507** | 1 | .486** | .617** | .414** | .454** | .256** | .205 | .160 | .380** | .405** | .127 | .012 | .606** |
| | Sig. (2-tailed) | .000 | .000 | | .000 | .000 | .000 | .000 | .017 | .058 | .141 | .000 | .000 | .242 | .915 | .000 |
| | N | 86 | 86 | 86 | 86 | 86 | 86 | 86 | 86 | 86 | 86 | 86 | 86 | 86 | 86 | 86 |
| Y4 | Pearson Correlation | .557** | .599** | .486** | 1 | .593** | .345** | .250** | .247** | .190 | .297** | .477** | .467** | .204 | .115 | .632** |
| | Sig. (2-tailed) | .000 | .000 | .000 | | .000 | .001 | .020 | .022 | .080 | .005 | .000 | .000 | .060 | .290 | .000 |
| | N | 86 | 86 | 86 | 86 | 86 | 86 | 86 | 86 | 86 | 86 | 86 | 86 | 86 | 86 | 86 |
| Y5 | Pearson Correlation | .560** | .441** | .617** | .593** | 1 | .466** | .418** | .289** | .235* | .244 | .478** | .409** | .111 | .059 | .646** |
| | Sig. (2-tailed) | .000 | .000 | .000 | .000 | | .000 | .000 | .007 | .029 | .024 | .000 | .000 | .307 | .592 | .000 |
| | N | 86 | 86 | 86 | 86 | 86 | 86 | 86 | 86 | 86 | 86 | 86 | 86 | 86 | 86 | 86 |
| Y6 | Pearson Correlation | .338** | .308** | .414** | .345** | .466** | 1 | .574** | .610** | .457** | .403** | .125 | .255* | -.014 | -.072 | .620** |
| | Sig. (2-tailed) | .001 | .004 | .000 | .001 | .000 | | .000 | .000 | .000 | .000 | .251 | .018 | .999 | .511 | .000 |
| | N | 86 | 86 | 86 | 86 | 86 | 86 | 86 | 86 | 86 | 86 | 86 | 86 | 86 | 86 | 86 |
| Y7 | Pearson Correlation | .266* | .108 | .454** | .250** | .418** | .574** | 1 | .619** | .516** | .369** | .156 | .182 | -.039 | .004 | .602** |
| | Sig. (2-tailed) | .013 | .222 | .000 | .020 | .000 | .000 | | .000 | .000 | .000 | .150 | .093 | .718 | .967 | .000 |
| | N | 86 | 86 | 86 | 86 | 86 | 86 | 86 | 86 | 86 | 86 | 86 | 86 | 86 | 86 | 86 |
| Y8 | Pearson Correlation | .238* | .135 | .256** | .247** | .289** | .610** | .619** | 1 | .509** | .593** | .052 | .033 | -.031 | -.050 | .572** |
| | Sig. (2-tailed) | .027 | .215 | .017 | .022 | .007 | .000 | .000 | | .000 | .000 | .638 | .763 | .780 | .650 | .000 |
| | N | 86 | 86 | 86 | 86 | 86 | 86 | 86 | 86 | 86 | 86 | 86 | 86 | 86 | 86 | 86 |
| Y9 | Pearson Correlation | .225* | .085 | .205 | .190 | .235* | .457** | .516** | .509** | 1 | .789** | .332** | .415** | .211 | .230 | .691** |
| | Sig. (2-tailed) | .038 | .551 | .058 | .080 | .029 | .000 | .000 | .000 | | .000 | .002 | .000 | .051 | .033 | .000 |
| | N | 86 | 86 | 86 | 86 | 86 | 86 | 86 | 86 | 86 | 86 | 86 | 86 | 86 | 86 | 86 |
| Y10 | Pearson Correlation | .192 | .202 | .160 | .297** | .244* | .403** | .369** | .593** | .789** | 1 | .491** | .463** | .278* | .283** | .729** |
| | Sig. (2-tailed) | .076 | .062 | .141 | .005 | .024 | .000 | .000 | .000 | .000 | | .000 | .000 | .009 | .008 | .000 |
| | N | 86 | 86 | 86 | 86 | 86 | 86 | 86 | 86 | 86 | 86 | 86 | 86 | 86 | 86 | 86 |
| Y11 | Pearson Correlation | .312** | .412** | .380** | .477** | .476** | .125 | .156 | .052 | .332** | .491** | 1 | .761** | .538** | .452** | .679** |
| | Sig. (2-tailed) | .003 | .000 | .000 | .000 | .000 | .251 | .150 | .638 | .002 | .000 | | .000 | .000 | .000 | .000 |
| | N | 86 | 86 | 86 | 86 | 86 | 86 | 86 | 86 | 86 | 86 | 86 | 86 | 86 | 86 | 86 |
| Y12 | Pearson Correlation | .400** | .509** | .405** | .467** | .409** | .255* | .182 | .033 | .415** | .463** | .761** | 1 | .513** | .500** | .719** |
| | Sig. (2-tailed) | .000 | .000 | .000 | .000 | .000 | .018 | .093 | .763 | .000 | .000 | .000 | | .000 | .000 | .000 |
| | N | 86 | 86 | 86 | 86 | 86 | 86 | 86 | 86 | 86 | 86 | 86 | 86 | 86 | 86 | 86 |
| Y13 | Pearson Correlation | .137 | .185 | .127 | .204 | .111 | -.014 | -.039 | -.031 | .211 | .278* | .538** | .513** | 1 | .762** | .468** |
| | Sig. (2-tailed) | .207 | .088 | .242 | .080 | .307 | .899 | .718 | .780 | .051 | .009 | .000 | .000 | | .000 | .000 |
| | N | 86 | 86 | 86 | 86 | 86 | 86 | 86 | 86 | 86 | 86 | 86 | 86 | 86 | 86 | 86 |
| Y14 | Pearson Correlation | .080 | .133 | .012 | .115 | .059 | -.072 | .004 | -.050 | .230 | .283** | .452** | .500** | .762** | 1 | .423** |
| | Sig. (2-tailed) | .466 | .221 | .915 | .290 | .592 | .511 | .967 | .650 | .033 | .008 | .000 | .000 | .000 | | .000 |
| | N | 86 | 86 | 86 | 86 | 86 | 86 | 86 | 86 | 86 | 86 | 86 | 86 | 86 | 86 | 86 |
| PENGEMBANGAN UMMK | Pearson Correlation | .587** | .550** | .606** | .632** | .646** | .620** | .602** | .572** | .691** | .729** | .679** | .719** | .468** | .423** | 1 |
| | Sig. (2-tailed) | .000 | .000 | .000 | .000 | .000 | .000 | .000 | .000 | .000 | .000 | .000 | .000 | .000 | .000 | .000 |
| | N | 86 | 86 | 86 | 86 | 86 | 86 | 86 | 86 | 86 | 86 | 86 | 86 | 86 | 86 | 86 |

** . Correlation is significant at the 0.01 level (2-tailed).

* . Correlation is significant at the 0.05 level (2-tailed).

3) Uji Reliabilitas X

Reliability Statistics

| | |
|------------------|------------|
| Cronbach's Alpha | N of Items |
| .917 | 10 |

4) Uji Reliabilitas Y

Reliability Statistics

| | |
|------------------|------------|
| Cronbach's Alpha | N of Items |
| .864 | 14 |

1. UJI ASUMSI KLASIK

1) Uji Normalitas

One-Sample Kolmogorov-Smirnov Test

| | | Unstandardized Residual |
|----------------------------------|----------------|-------------------------|
| N | | 86 |
| Normal Parameters ^{a,b} | Mean | .0000000 |
| | Std. Deviation | 6.90447178 |
| Most Extreme Differences | Absolute | .074 |
| | Positive | .074 |
| | Negative | -.062 |
| Test Statistic | | .074 |
| Asymp. Sig. (2-tailed) | | .200 ^{c,d} |

a. Test distribution is Normal.

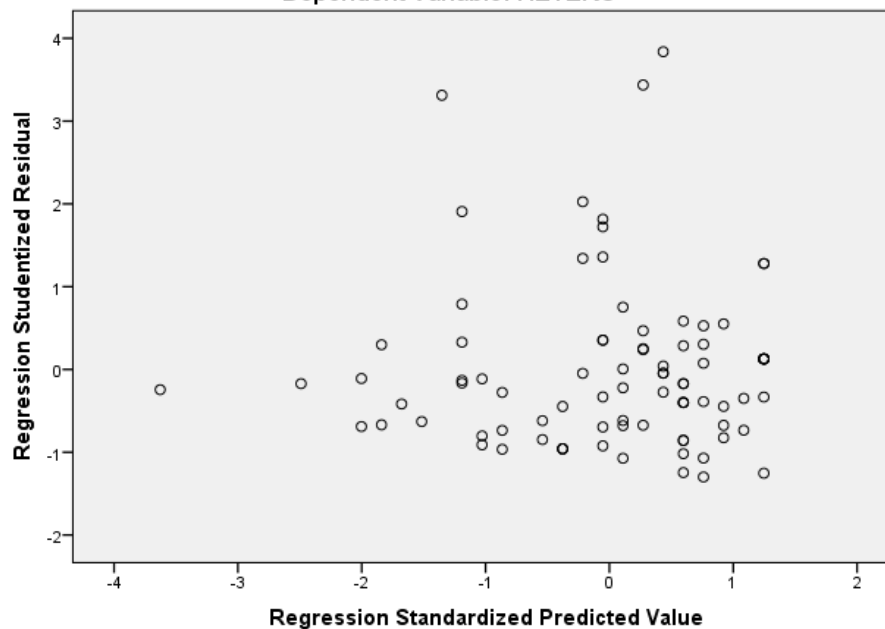
b. Calculated from data.

c. Lilliefors Significance Correction.

d. This is a lower bound of the true significance.

Scatterplot

Dependent Variable: HETERO



2. REGRESI LINIER SEDERHANA

Coefficients^a

| Model | | Unstandardized Coefficients | | Standardized Coefficients | t | Sig. |
|-------|----------------|-----------------------------|------------|---------------------------|-------|------|
| | | B | Std. Error | Beta | | |
| 1 | (Constant) | 21.593 | 5.235 | | 4.124 | .000 |
| | PENGUNAAN QRIS | .838 | .122 | .598 | 6.847 | .000 |

a. Dependent Variable: PENGEMBANGAN UMKM

3. KOEFISIEN DETERMINASI

Model Summary^b

| Model | R | R Square | Adjusted R Square | Std. Error of the Estimate |
|-------|-------------------|----------|-------------------|----------------------------|
| 1 | .598 ^a | .358 | .351 | 6.94545 |

a. Predictors: (Constant), PENGUNAAN QRIS

b. Dependent Variable: PENGEMBANGAN UMKM

4. UJI HIPOTESIS

1) Uji T

Coefficients^a












| Model | | Unstandardized Coefficients | | Standardized Coefficients | t | Sig. |
|-------|----------------|-----------------------------|------------|---------------------------|-------|------|
| | | B | Std. Error | Beta | | |
| 1 | (Constant) | 21.593 | 5.235 | | 4.124 | .000 |
| | PENGUNAAN QRIS | .838 | .122 | .598 | 6.847 | .000 |

a. Dependent Variable: PENGEMBANGAN UMKM

Lampiran 4. Buku Bimbingan Tugas Akhir Pembimbing I

KARTU BIMBINGAN TUGAS AKHIR

Nama : Syarifuddin Mulya Zarka
 NIM : 210320017
 Program Studi : D3 Administrasi
 Judul Tugas Akhir : Pengujian Pengukuran Sistem Quick Response Code Indonesia Standar (QRIS) Lini Mandiri Terhadap Pengembangan Sistem di Kota Terni
 Pembimbing II : Himmah Mulya, S.Pd, M.Pd












| No. | Hari/Tanggal | Materi Bimbingan | Paraf Pembimbing |
|-----|------------------|-----------------------|---|
| 1. | Januari 10. 2024 | ACC Jurnal |  |
| 2. | 16-02-2024 | Pengajuan proposal |  |
| 3. | 20-02-2024 | Revisi proposal I |  |
| 4. | 26-02-2024 | Revisi proposal II |  |
| 5. | 07-03-2024 | Revisi proposal III |  |
| 6. | 10-Maret-2024 | Revisi proposal IV |  |
| 7. | 22-03-2024 | ACC Proposal |  |
| 8. | 21-05-2024 | QUESTIONER |  |
| 9. | 16-06-2024 | Pengajuan tugas akhir |  |
| 10. | 24-Juni-2024 | Revisi tugas akhir I |  |
| 11 | 25-Juni-2024 | ACC TUGAS AKHIR |  |

Catatan: Konsultasi dengan Dosen Pembimbing masing-masing minimal 8 kali bimbingan.

Lampiran 5 Buku Bimbingan Tugas Akhir Pembimbing II

KARTU BIMBINGAN TUGAS AKHIR

Nama : Shaniva Hadia Zaki
 NIM : 21030017
 Program Studi : D3 Administrasi
 Judul Tugas Akhir : Penyusunan penyusunan sistem Quick Response Code Indonesia Standard (QRIS) Linn by Mandiri Technique Pengembangan UMKM di Kota Tegal
 Pembimbing II : Himmawati Maulida, S.Pd, M. Pd

| No. | Hari/Tanggal | Materi Bimbingan | Paraf Pembimbing |
|-----|---------------------|------------------------|---|
| 1. | Januari . 10 . 2024 | ACC Judul |  |
| 2. | 06 - 02 . 2024 | penyusunan proposal |  |
| 3. | 20 . 02 . 2024 | revisi proposal I |  |
| 4. | 26 . 02 . 2024 | revisi proposal II |  |
| 5. | 07 - 03 - 2024 | revisi proposal III |  |
| 6. | 10 . Maret - 2024 | revisi proposal IV |  |
| 7. | 22 . 03 . 2024 | ACC proposal |  |
| 8. | 21 - 05 - 2024 | kuisioner |  |
| 9. | 15 - 06 - 2024 | penyusunan tugas akhir |  |
| 10. | 24 - Juni - 2024 | revisi tugas akhir I |  |
| 11 | 25 - Juni . 2024 | ACC tugas akhir |  |

Catatan: Konsultasi dengan Dosen Pembimbing masing-masing minimal 8 kali bimbingan.