Lampiran 1. Kartu Bimbingan Skripsi Dosen Pembimbing.

DOKUMEN KARTU BIMBINGAN SKRIPSI	Nomor Dokumen	PP.05/02/55201/AMIKOMPWT
	Revisi	1
	Halaman	1 dari 2
	Tanggal	18 Mei 2015

Token : 9576

KARTU BIMBINGAN SKRIPSI

Nama Mahasiswa : IKHSAN SETIAWAN
NPM : 16.11.0344
Program Studi : INFORMATIKA S1
Judul Skripsi : Perancangan Aplikasi Jasa Sewa Berbasis Android
Dosen Pembimbing : Imam Tahyudin

Histori Bimbingan Skripsi

Bimbingan Ke - : 1
Hari / Tanggal : Selasa / 05 Mei 2020
Keterangan : Acc bab 1

Bimbingan Ke - : 2
Hari / Tanggal : Senin / 11 Mei 2020
Keterangan : Acc bab 2

Bimbingan Ke - : 3
Hari / Tanggal : Rabu / 13 Mei 2020
Keterangan : Acc bab 3 dan Sosialisasi skripsi

Bimbingan Ke - : 4
Hari / Tanggal : Sabtu / 16 Mei 2020
Keterangan : acc judul dan bab 1

Bimbingan Ke - : 5
Hari / Tanggal : Rabu / 03 Juni 2020
Keterangan : Acc bab 1

Bimbingan Ke - : 6
Hari / Tanggal : Jumat / 19 Juni 2020
Keterangan : Acc bab 3

Bimbingan Ke - : 7
Hari / Tanggal : Jumat / 26 Juni 2020
Keterangan : Konsul bab 4

Bimbingan Ke - : 8
Hari / Tanggal : Rabu / 08 Juli 2020
Keterangan : acc bab 2

Bimbingan Ke - : 9
Hari / Tanggal : Kamis / 09 Juli 2020
Keterangan : konsul project

Bimbingan Ke - : 10
Hari / Tanggal : Senin / 30 November 2020
Keterangan : Acc judul dan bab 1

Bimbingan Ke - : 11
Hari / Tanggal : Selasa / 29 Desember 2020
Keterangan : Acc bab 2

Bimbingan Ke - : 12
Hari / Tanggal : Senin / 04 Januari 2021
Keterangan : Acc bab 3

**Bimbingan Ke - : 13**
Hari / Tanggal : Kamis / 07 Januari 2021

Keterangan   : Bimbingan bab 4

Bimbingan Ke - : 14
Hari / Tanggal   : Senin / 11 Januari 2021
Keterangan   : bimbingan projek

Bimbingan Ke - : 15
Hari / Tanggal   : Selasa / 19 Januari 2021
Keterangan   : Finishing Bab 4 Kelas Diagram

                     Project pengerjaan antar muka

Bimbingan Ke - : 16
Hari / Tanggal   : Rabu / 17 Februari 2021
Keterangan   : Project Acc

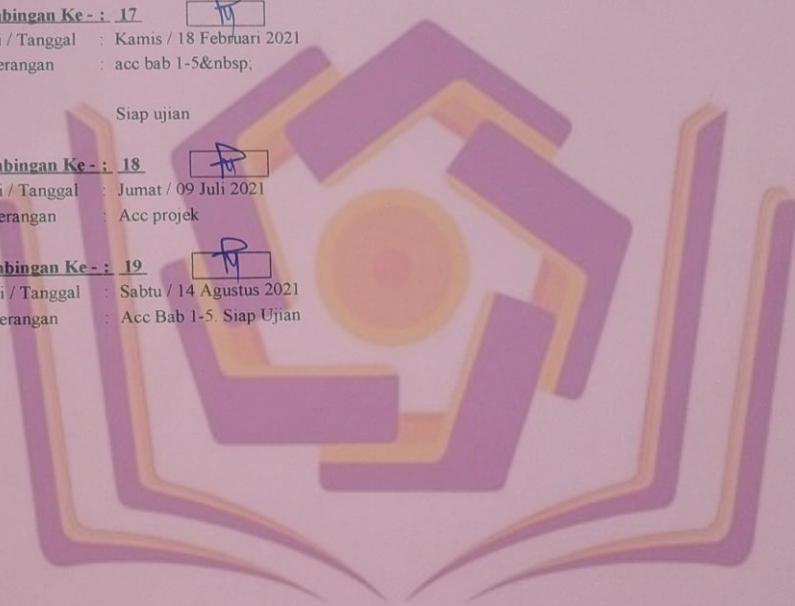   Revisi bab 4 dan bab 5

Bimbingan Ke - : 17
Hari / Tanggal   : Kamis / 18 Februari 2021
Keterangan   : acc bab 1-5

                     Siap ujian

Bimbingan Ke - : 18
Hari / Tanggal   : Jumat / 09 Juli 2021
Keterangan   : Acc projek

Bimbingan Ke - : 19
Hari / Tanggal   : Sabtu / 14 Agustus 2021
Keterangan   : Acc Bab 1-5. Siap Ujian

Lampiran 2. Hasil Wawancara

HASIL WAWANCARA

Tanggal   : 5 Juni 2020

Narasumber   : Muhammad Robbi

Jabatan   : Pemilik Rental Mobil dan Alat camping

1. Bagaimana cara pendataan penyewaan barang yang selama ini dilakukan?

    Jawab :

    Cara pendataannya masih secara manual, yaitu menggunakan buku.

2. Apa kendala dalam proses penyewaan?

    Jawab :

    Sering adanya kesalahan dalam pendataan barang dan laporan penyewaan.

3. Untuk mengantisipasi kendala tersebut kira-kira apa yang dibutuhkan?

    Jawab :

    Mungkin kami membutuhkan semacam sistem penyewaan yang dapat digunakan untuk mempermudah dalam membuat laporan transaksi penyewaan dan memudahkan penyewa dalam menyewa barang.

Lampiran 5.


```java
package com.example.bookingin.Admin;

import ...

public class PermintaanDetailActivity extends AppCompatActivity {

    TextView tvTotalBayar;
    Button btnTerima, btnTolak;

    List<TransaksiModel> transaksiModelList;

    private RecyclerView recyclerView;
    private LinearLayoutManager llm;
    private DividerItemDecoration did;
    private RecyclerView.Adapter adapter;

    @Override
    protected void onCreate(Bundle savedInstanceState) {
        super.onCreate(savedInstanceState);
        setContentView(R.layout.activity_permintaan_detail);

        recyclerView = findViewById(R.id.recyclerView);
        tvTotalBayar = findViewById(R.id.tvTotalBayar);
        btnTerima = findViewById(R.id.btnTerima);
        btnTolak = findViewById(R.id.btnTolak);
```



```java
package com.example.bookingin.Admin;

import ...

public class AlatCampingFragment extends Fragment {

    List<MenuModel> menuModelList;
    private RecyclerView recyclerView;
    private LinearLayoutManager llm;
    private DividerItemDecoration did;
    private RecyclerView.Adapter adapter;

    @Override
    public View onCreateView(LayoutInflater inflater, ViewGroup container,
                             Bundle savedInstanceState) {
        // Inflate the layout for this fragment
        View v = inflater.inflate(R.layout.fragment_alat_camping, container, false);

        recyclerView = v.findViewById(R.id.recyclerView);
        menuModelList = new ArrayList<>();
        adapter = new AdapterMenu(getContext(),menuModelList);
        llm = new LinearLayoutManager(getActivity());
        llm.setOrientation(LinearLayoutManager.VERTICAL);
        did = new DividerItemDecoration(recyclerView.getContext(), llm.getOrientation());
```

```java
package com.example.bookingin.Admin;

import ...

public class HomeAdmin extends AppCompatActivity implements NavigationView.OnNavigationItemSelectedListener{

    private Toolbar toolbar;
    private DrawerLayout drawerLayout;
    private NavigationView navigationView;
    private FrameLayout frameLayout;

    Preferences preferences;

    @Override
    protected void onCreate(Bundle savedInstanceState) {
        super.onCreate(savedInstanceState);
        setContentView(R.layout.activity_home_admin);

        preferences = new Preferences(this);

        initializeViews();
        toggleDrawer();
        initializeDefaultFragment(savedInstanceState, itemIndex: 0);
    }
```

```java
package com.example.bookingin.Admin;

import ...

public class KameraFragment extends Fragment {

    List<MenuModel> menuModelList;
    private RecyclerView recyclerView;
    private LinearLayoutManager llm;
    private DividerItemDecoration did;
    private RecyclerView.Adapter adapter;

    @Override
    public View onCreateView(LayoutInflater inflater, ViewGroup container,
                             Bundle savedInstanceState) {
        // Inflate the layout for this fragment
        View v = inflater.inflate(R.layout.fragment_kamera, container, false);

        recyclerView = v.findViewById(R.id.recyclerView);
        menuModelList = new ArrayList<>();
        adapter = new AdapterMenu(getContext(),menuModelList);
        llm = new LinearLayoutManager(getActivity());
        llm.setOrientation(LinearLayoutManager.VERTICAL);
        did = new DividerItemDecoration(recyclerView.getContext(), llm.getOrientation());
```

```java
AlatCampingFragment.java    HomeAdmin.java    KameraFragment.java    LaporanDetailActivity.java

1       package com.example.bookingin.Admin;
2
3     ⊞import ...
30
31      public class LaporanDetailActivity extends AppCompatActivity {
32          TextView tvTotalBayar;
33
34          List<TransaksiModel> transaksiModelList;
35
36          private RecyclerView recyclerView;
37          private LinearLayoutManager llm;
38          private DividerItemDecoration did;
39          private RecyclerView.Adapter adapter;
40
41          @Override
42          protected void onCreate(Bundle savedInstanceState) {
43              super.onCreate(savedInstanceState);
44              setContentView(R.layout.activity_laporan_detail);
45
46              recyclerView = findViewById(R.id.recyclerView);
47              tvTotalBayar = findViewById(R.id.tvTotalBayar);
48
49              transaksiModelList = new ArrayList<>();
50              adapter = new AdapterDetailPesanan(transaksiModelList);
```

```java
AlatCampingFragment.java    HomeAdmin.java    KameraFragment.java    LaporanDetailActivity.java    LaporanFragment.java

1       package com.example.bookingin.Admin;
2
3     ⊞import ...
41
42      public class LaporanFragment extends Fragment {
43
44          TextView awal, akhir;
45          Button btnTampil;
46
47          DatePickerDialog datePickerDialog;
48          SimpleDateFormat dateFormatter;
49
50          List<TransaksiModel> transaksiModelList;
51          private RecyclerView recyclerView;
52          private LinearLayoutManager llm;
53          private DividerItemDecoration did;
54          private RecyclerView.Adapter adapter;
55
56          @Override
57          public View onCreateView(LayoutInflater inflater, ViewGroup container,
58                                  Bundle savedInstanceState) {
59              // Inflate the layout for this fragment
60              View v = inflater.inflate(R.layout.fragment_laporan, container, false);
```

```java
package com.example.bookingin.Admin;

import ...

public class LihatFragment extends Fragment implements TabLayout.BaseOnTabSelectedListener{

    private TabLayout tabLayout;
    private ViewPager viewPager;

    @Override
    public View onCreateView(LayoutInflater inflater, ViewGroup container,
                             Bundle savedInstanceState) {
        // Inflate the layout for this fragment
        View v = inflater.inflate(R.layout.fragment_lihat, container, false);

        tabLayout = (TabLayout) v.findViewById(R.id.tablayout_idLihat);

        tabLayout.addTab(tabLayout.newTab().setText("MOBIL"));
        tabLayout.addTab(tabLayout.newTab().setText("KAMERA"));
        tabLayout.addTab(tabLayout.newTab().setText("ALAT CAMPING"));
        tabLayout.setTabGravity(TabLayout.GRAVITY_FILL);

        viewPager = (ViewPager) v.findViewById(R.id.viewpager_idLihat);
        ViewPagerAdapter adapter = new ViewPagerAdapter(getActivity().getSupportFragmentManager(), tabLayout.getTabCount());
        viewPager.setAdapter(adapter);
```

```java
package com.example.bookingin.Admin;

import ...

public class PermintaanFragment extends Fragment {

    List<TransaksiModel> transaksiModelList;
    private RecyclerView recyclerView;
    private LinearLayoutManager llm;
    private DividerItemDecoration did;
    private RecyclerView.Adapter adapter;

    @Override
    public View onCreateView(LayoutInflater inflater, ViewGroup container,
                             Bundle savedInstanceState) {
        // Inflate the layout for this fragment
        View v = inflater.inflate(R.layout.fragment_permintaan, container, false);

        recyclerView = v.findViewById(R.id.recyclerView);
        transaksiModelList = new ArrayList<>();
        adapter = new AdapterPermintaan(transaksiModelList);
        llm = new LinearLayoutManager(getActivity());
        llm.setOrientation(LinearLayoutManager.VERTICAL);
        did = new DividerItemDecoration(recyclerView.getContext(), llm.getOrientation());
```

```java
package com.example.bookingin.Admin;

import ...

public class TambahFragment extends Fragment {

    Spinner spinner;
    ImageView imageView;
    TextView ambilGambar;
    EditText etNama, etHarga;
    Button save;
    ProgressBar loading;

    private int GALLERY = 1;
    private static final int RESULT_CANCELED = 0;
    private static final String IMAGE_DIRECTORY = "/javabarricade";
    Bitmap bitmap;
    String indexS;

    JSONObject jsonObject;
    RequestQueue rQueue;

    @Override
    public View onCreateView(LayoutInflater inflater, ViewGroup container,
                             Bundle savedInstanceState) {
```

```java
package com.example.bookingin;

import ...

public class LoginActivity extends AppCompatActivity {

    EditText etUsername, etPassword;
    Button btnLogin, btnRegister;
    ProgressBar loading;

    Preferences preferences;

    @Override
    protected void onCreate(Bundle savedInstanceState) {
        super.onCreate(savedInstanceState);
        setContentView(R.layout.activity_login);

        preferences = new Preferences(this);

        etUsername = findViewById(R.id.etEmail);
        etPassword = findViewById(R.id.etPass);
        btnLogin = findViewById(R.id.btnLogin);
        btnRegister = findViewById(R.id.btnRegister);
        loading = findViewById(R.id.loading);
```

LoginActivity.java × MainActivity.java × RegisterActivity.java ×

```java
package com.example.bookingin;

import ...

public class MainActivity extends AppCompatActivity {

    @Override
    protected void onCreate(Bundle savedInstanceState) {
        super.onCreate(savedInstanceState);
        setContentView(R.layout.activity_main);

        final Handler handler = new Handler();
        handler.postDelayed(new Runnable() {
            @Override
            public void run() {
                startActivity(new Intent(MainActivity.this, LoginActivity.class));
                finish();
            }
        }, 3000L);
    }
}
```

LoginActivity.java × MainActivity.java × RegisterActivity.java ×

```java
package com.example.bookingin;

import ...

public class RegisterActivity extends AppCompatActivity {

    EditText etusername, etpassword, etAlamat, etNomorHP;
    Button save;
    ProgressBar loading;

    @Override
    protected void onCreate(Bundle savedInstanceState) {
        super.onCreate(savedInstanceState);
        setContentView(R.layout.activity_register);

        etusername = findViewById(R.id.etUsername);
        etpassword = findViewById(R.id.etPassword);
        etAlamat = findViewById(R.id.etAlamat);
        etNomorHP = findViewById(R.id.etnomorHP);
        save = findViewById(R.id.btnSaveRegister);
        loading = findViewById(R.id.loading);

        save.setOnClickListener(new View.OnClickListener() {
```

```java
package com.example.bookingin.Admin;


import ...


public class MobilFragment extends Fragment {

    List<MenuModel> menuModelList;
    private RecyclerView recyclerView;
    private LinearLayoutManager llm;
    private DividerItemDecoration did;
    private RecyclerView.Adapter adapter;

    @Override
    public View onCreateView(LayoutInflater inflater, ViewGroup container,
                             Bundle savedInstanceState) {
        // Inflate the layout for this fragment
        View v = inflater.inflate(R.layout.fragment_mobil, container, false);

        recyclerView = v.findViewById(R.id.recyclerView);
        menuModelList = new ArrayList<>();
        adapter = new AdapterMenu(getContext(),menuModelList);
        llm = new LinearLayoutManager(getActivity());
        llm.setOrientation(LinearLayoutManager.VERTICAL);
        did = new DividerItemDecoration(recyclerView.getContext(), llm.getOrientation());
```