

powerhuman-frontend

EXPLORER

OPEN EDITORS

- JS nuxt.config.js
- # main.css assets\css
- JS tailwind.config.js

POWERHUMAN-FRONTEND

- .nuxt
- assets\css
 - # main.css 9+
- components
- node_modules
- pages
- static
- store

.editorconfig

.env

.gitignore

catatan.txt

JS nuxt.config.js

package-lock.json

package.json

README.md

JS tailwind.config.js

OUTLINE

TIMELINE

assets > css > # main.css > ...

```
1 @import url('https://fonts.googleapis.com/css2?family=Poppins:wght@300;400;500;600;700&display=swap');
2 @tailwind base;
3 @tailwind components;
4 @tailwind utilities;
5
6 @layer base{
7   .flex::before,
8   .flex::after {
9     display: none !important;
10  }
11
12  body{
13    @apply bg-page font-poppins
14  }
15 }
16
17 @layer components{
18   .card{
19     @apply bg-white relative p-6 rounded
20   }
21
22   .input-field{
23     @apply placeholder:text-grey text-
24   }
25
26   .btn{
27     @apply rounded-full py-[11px] px-9
28   }
29
30   .btn-primary{
31     @apply bg-primary text-white
32   }
33 }
```

STYLE
TAILWIND ITU
YG ADA @ INI

D:\project\tailwind\powerhuman-tailwind\src\tailwind.css (powerhuman-tailwind) - Su...

File Edit Selection Find View Goto Tools Project Preferences Help

FOLDERS

- powerhuman-tailwind
 - node_modules
 - public
 - src
 - tailwind.css

tailwind.css

```
1 @import url('https://fonts.googleapis.com/css2?family=Poppins:wght@300;400;500;600;700&display=swap');
2 @tailwind base;
3 @tailwind components;
4 @tailwind utilities;
5
6 @layer base{
7   .flex::before,
8   .flex::after {
9     display: none !important;
10  }
11
12  body{
13    @apply bg-page font-poppins
14  }
15 }
16
17 @layer components{
18   .card{
19     @apply bg-white relative p-6 rounded
20   }
21
22   .input-field{
23     @apply placeholder:text-grey text-
24   }
25
26   .btn{
27     @apply rounded-full py-[11px] px-9
28   }
29
30   .btn-primary{
31     @apply bg-primary text-white
32   }
33 }
```

STYLE
TAILWIND
DARI
TEMPLATE

67 lines, 1659 characters selected

Ln 15, Col 2 Spaces: 2 UTF-8 LF CSS Go Live Prettier

Type here to search

29°C Berawan 18:11 14/03/2023

powerhuman-frontend

EXPLORER

OPEN EDITORS

- JS nuxt.config.js
- JS tailwind.config.js
- # main.css assets\css 9+
- catatan.txt

POWERHUMAN-FRONTEND

- > .nuxt
- > assets\css
- # main.css 9+
- > components
- > node_modules
- > pages
- > static
- > store
- .editorconfig
- .env
- .gitignore
- catatan.txt
- JS nuxt.config.js
- { } package-lock.json
- { } package.json
- README.md
- JS tailwind.config.js

tailwind.config.js

```
1 /** @type {import('tailwindcss').Config} */
2 module.exports = {
3   content: [
4     "./components/**/*.vue",
5     "./layouts/**/*.vue",
6     "./pages/**/*.vue",
7     "./plugins/**/*.js",
8     "./nuxt.config.{js,ts}",
9   ],
10  theme: {
11    fontFamily: {
12      poppins: "Poppins, sans-serif",
13    },
14    extend: {
15      colors: {
16        primary: "#4640DE",
17        secondary: "#F6F6FD",
18        grey: "#ABB3C4",
19        dark: "#121F3E",
20        page: "#F8F8FA",
21        success: "#2ED16C",
22      },
23    },
24  },
25  plugins: [],
26 };
27
```

INI ARTINYA UTK AKSES FILE YG MEMILIKI CLASS TAILWIND

D:\project\tailwind\powerhuman-tailwind\tailwind.config.js (powerhuman-tailwind) - ...

FOLDERS

- powerhuman-tailwind
 - node_modules
 - public
 - src
 - tailwind.css
- .gitignore
- index.html
- package-lock.json
- package.json
- readme.md
- tailwind.config.js

tailwind.config.js

```
1 /** @type {import('tailwindcss').Config} */
2 module.exports = {
3   content: [
4     "./public/pages/**/*.vue",
5   ],
6   theme: {
7     fontFamily: {
8       poppins: "Poppins, sans-serif",
9     },
10    extend: {
11      colors: {
12        primary: "#4640DE",
13        secondary: "#F6F6FD",
14        grey: "#ABB3C4",
15        dark: "#121F3E",
16        page: "#F8F8FA",
17        success: "#2ED16C",
18      },
19    },
20  },
21  plugins: [],
22 };
23
```

15 lines, 381 characters selected

Ln 10, Col 1 (285 selected) Spaces: 2 UTF-8 LF { } JavaScript Go Live Prettier

Prediksi keuntungan 18:13 14/03/2023

powerhuman-frontend

EXPLORER

OPEN EDITORS

POWERHUMAN-FRONTEND

- > .nuxt
- > assets
- > components
- > node_modules
- > pages
- > static
- > assets
 - > images
 - > svgs
 - ★ favicon.ico
 - > store
- .editorconfig
- .env
- .gitignore
- catatan.txt
- nuxt.config.js
- package-lock.json
- package.json
- README.md
- tailwind.config.js

ASSETS DI NUXTJS

Show All Commands **Ctrl + Shift + P**

Go to File **Ctrl + P**

Find in Files **Ctrl + Shift + F**

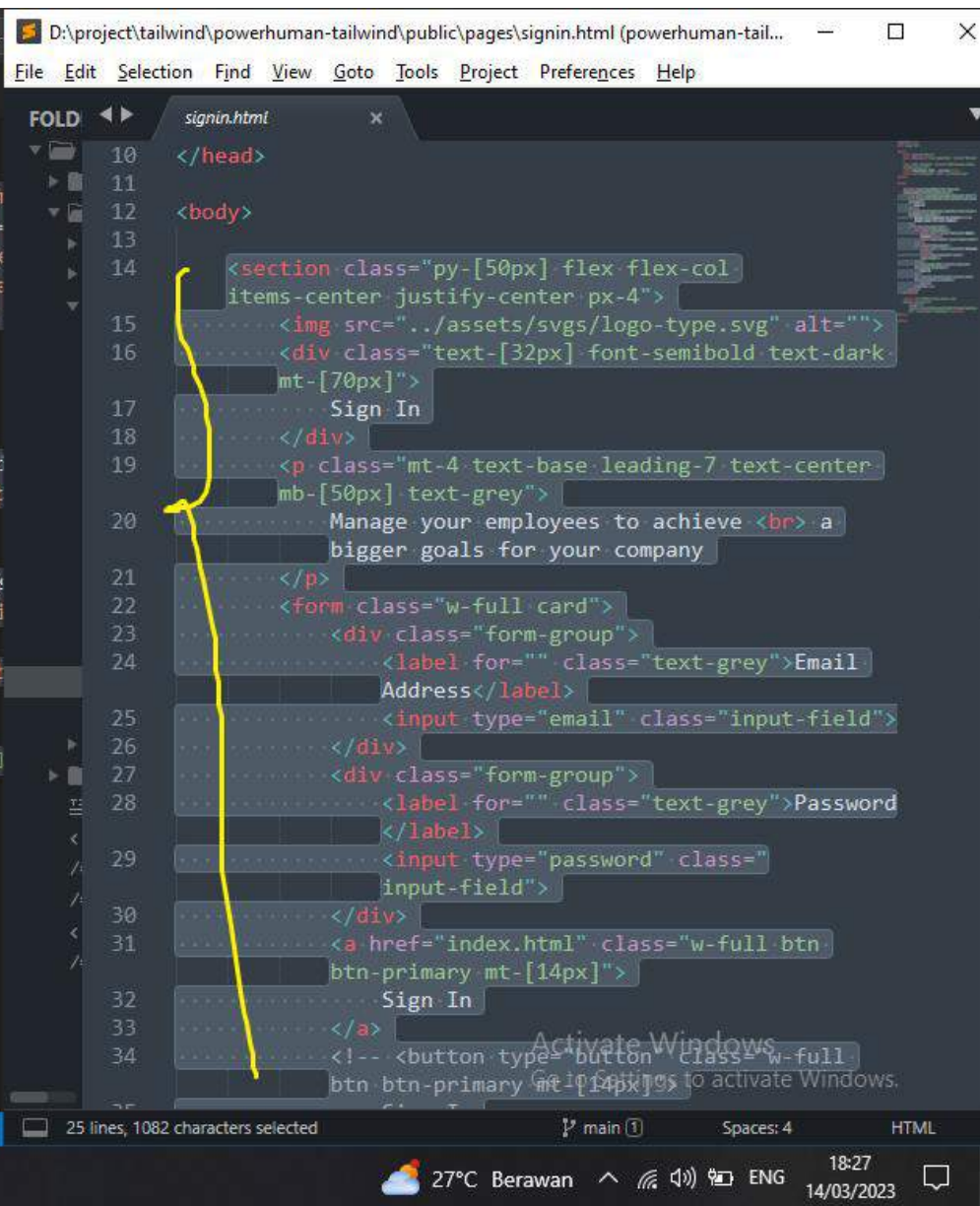
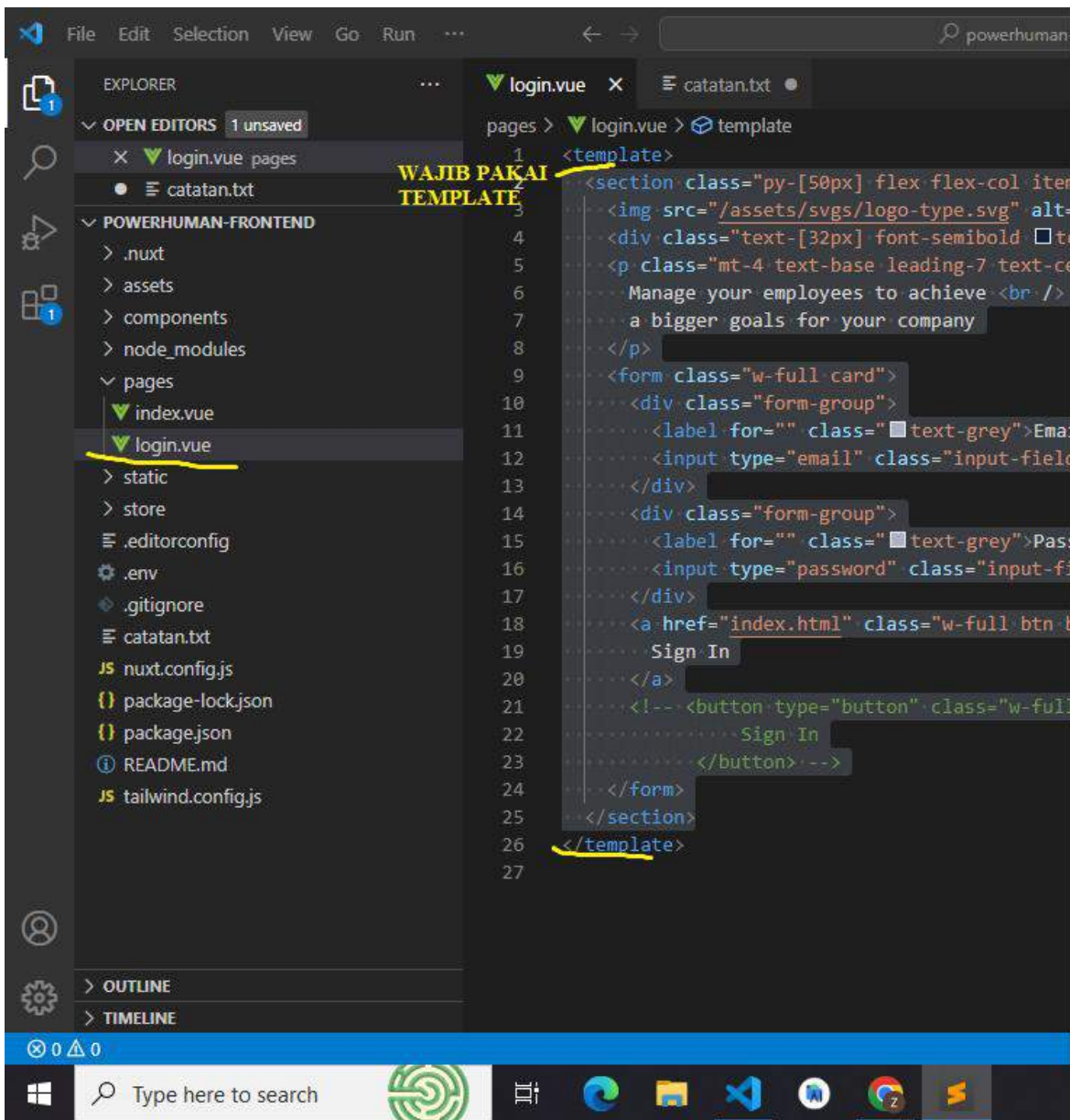
Start Debugging **F5**

Toggle Terminal **Ctrl + `**

Activate Windows
Go to Settings to activate Windows.

Go Live

Senja 18:17 14/03/2023



File Edit Selection View Go Run ...

powerhuman-frontend

EXPLORER

OPEN EDITORS 1 unsaved

dashboard.vue layouts

Sidebar.vue components

index.vue pages

register.vue pages

POWERHUMAN-FRONTEND

.nuxt

assets

components

NuxtLogo.vue

Sidebar.vue

Tutorial.vue

layouts

dashboard.vue

default.vue

node_modules

pages

index.vue

login.vue

register.vue

static

store

.editorconfig

.env

.gitignore

catatan.txt

nuxt.config.js

OUTLINE

TIMELINE

dashboard.vue

Sidebar.vue

index.vue

register.vue

pages > index.vue > ...

1 <template>

2 <div>

3 <Sidebar />

4 <!-- Main Content -->

5 <div class="lg:pr-[70px] py-[50px] lg:ml-[320px] xl:ml-[365px] px-4 lg:pl-0">...

151 </div>

152 </div>

153 </template>

154

155

INI CARA COMPONENT YG SERING DI REACT / NEXT

Activate Windows

Go to Settings to activate Windows.

Ln 155, Col 1 Spaces: 2 UTF-8 LF Vue Go Live Prettier

Type here to search

27°C Berawan 18:53 14/03/2023

File Edit Selection View Go Run ... powerhuman-frontend

EXPLORER

OPEN EDITORS

- ▼ dashboard.vue layouts
- ▼ Sidebar.vue components
- ✕ ▼ index.vue pages
- ▼ register.vue pages

POWERHUMAN-FRONTEND

- > .nuxt
- > assets
- ▼ components
 - ▼ NuxtLogo.vue
 - ▼ Sidebar.vue
 - ▼ Tutorial.vue
- ▼ layouts
 - ▼ dashboard.vue
 - ▼ default.vue
 - > node_modules
- ▼ pages
 - ▼ index.vue
 - ▼ login.vue
 - ▼ register.vue
 - > static
 - > store
- ≡ .editorconfig
- ⚙ .env
- 🔒 .gitignore
- 📄 catatan.txt
- 📄 nuxt.config.js
- > OUTLINE
- > TIMELINE

pages > ▼ index.vue > {} "index.vue"

```
1 <template>
2   <div>
3     <!-- Main Content -->
4     <div class="lg:pr-[70px] py-[50px] lg:ml-[320px] xl:ml-[365px] px-4 lg:pl-0">...
150   </div>
151 </div>
152 </template>
153
154 <script>
155   export default {
156     layout: 'dashboard',
157   }
158 </script>
159
```

nanti otomatis akan diset diatas ini

INI CARA DARI NUXT JS

Activate Windows
Go to Settings to activate Windows.

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File Edit Selection View Go Run ...

powerhuman-frontend

EXPLORER

OPEN EDITORS

- dashboard.vue layouts
- Sidebar.vue components
- index.vue pages
- register.vue pages

POWERHUMAN-FRONTEND

- .nuxt
- assets
- components
 - NuxtLogo.vue
 - Sidebar.vue
 - Tutorial.vue
- layouts
 - dashboard.vue
 - default.vue
- node_modules
- pages
 - index.vue
 - login.vue
 - register.vue
- static
- store
- .editorconfig
- .env
- .gitignore
- catatan.txt
- nuxt.config.js

OUTLINE

TIMELINE

layouts > dashboard.vue > ...

```
1 <template>
2   <div>
3     <Sidebar />
4     <Nuxt />
5   </div>
6 </template>
7
```

Nuxt ini maksudnya index.vue atau apapun itu

Activate Windows
Go to Settings to activate Windows.

Ln 7, Col 1 Spaces: 2 UTF-8 LF Vue Go Live Prettier

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27°C Berawan 18:54 14/03/2023

FileEditSelectionViewGoRun...

powerhuman-frontend

EXPLORER

OPEN EDITORS

POWERHUMAN-FRONTEND

components > Sidebar.vue > ...

```
1 <template>
2 > <div ...
81 </div>
82 </template>
83 |
```

DI SIDEBAR
COMPONENT HANYA
DIV SIDEBAR SAJA

Ln 83, Col 1 Spaces: 2 UTF-8 LF Vue Go Live Prettier

27°C Berawan 18:54 14/03/2023

Perbedaan assets Nuxt. x powerhuman-frontend x Bootcamp Laravel NuxtJS - Hand x galpratama/powerhuman-fronte x +

localhost:3000

PowerHuman

Daily Use

- Overview
- Employees
- My Teams
- Roles

Others

- Insurances
- Company
- Rewards

Overview

Search people, team, project

Statistics

Your business growth

Employees	Teams	Projects
0	0	0

Documents

Standard procedure

History

Track the flow

Activate Windows
Go to Settings to activate Windows.

Type here to search

27°C Berawan 18:54 14/03/2023

File Edit Selection View Go Run ...

powerhuman-frontend

EXPLORER

OPEN EDITORS

index.vue pages\employees

POWERHUMAN-FRONTEND

.nuxt

assets

components

layouts

node_modules

pages

employees

index.vue

index.vue

login.vue

register.vue

static

store

.editorconfig

.env

.gitignore

catatan.txt

nuxt.config.js

package-lock.json

package.json

README.md

tailwind.config.js

OUTLINE

TIMELINE

index.vue

pages > employees > index.vue > {} "index.vue"

1 <template>

2 <!-- Main Content -->

212 <div class="lg:pr-[70px] py-[50px] lg:ml-[320px] xl:ml-[365px] px-4 lg:pl-0">...

213 </div>

214 </template>

215 <script>

216 export default {

217 layout: 'dashboard',

218 }

219 </script>

220


DIHALAMAN YG LAIN
JUGA BISA KITA
TERAPKAN HAL YG
SAMA

Activate Windows
Go to Settings to activate Windows.


Ln 220, Col 1 Spaces: 2 UTF-8 LF Vue Go Live Prettier


Type here to search


27°C Berawan 18:59 14/03/2023


 **PowerHuman**

Daily Use


 Overview


 Employees


 My Teams

 Roles

Others


 Insurances


 Company

 Rewards

Employees

Search people, team, project





Statistics

Your team powers

In Total

425,000

Active


205,399

Inactive


142,593

People


The rangers




Andini Danna



Ferrari Three



Sapiire Muke




Mw Kemanna

Windows

24%

Type here to search



27°C Berawan

18:59

14/03/2023

File Edit Selection View Go Run Terminal Help

EXPLORER

OPEN EDITORS

GROUP 1

GROUP 2

POWERHUMAN-FRONTEND

form.vue

node_modules

pages

employees

_id

create.vue

finish.vue

index.vue

role.vue

team.vue

roles

teams

index.vue

login.vue

register.vue

static

store

.editorconfig

.env

.gitignore

catatan.txt

OUTLINE

TIMELINE

Sidebar.vue

```
30 stroke-linecap="round"
31 stroke-linejoin="round"
32 stroke-width="2"
33 d="M6 18L18 6M6 6L12 12"
34 ></path>
35 </svg>
36 </a>
37 </div>
38 <div class="flex flex-col gap-4">
39   <div class="text-sm text-grey">Daily Use</div>
40   <NuxtLink to="{ name: 'index' }" class="nav-link">
41     
42     Overview
43   </NuxtLink>
44   <NuxtLink to="{ name: 'employees' }" class="nav-link">
45     
46     Employees
47   </NuxtLink>
48   <NuxtLink to="{ name: 'teams' }" class="nav-link">
49     
50     My Teams
51   </NuxtLink>
52   <NuxtLink to="{ name: 'roles' }" class="nav-link">
53     
54     Roles
55   </NuxtLink>
56 </div>
57 <div class="flex flex-col gap-4">
58   <div class="text-sm text-grey">Others</div>
59   <a href="#" class="nav-link">
60     
61     Insurances
```

JS router.js

```
25 export const routerOptions = {
26   mode: 'history',
27   base: '/',
28   linkActiveClass: 'nuxt-link',
29   linkExactActiveClass: 'nuxt-link',
30   scrollBehavior,
31
32   routes: [
33     {
34       path: "/employees",
35       component: _0eff20c4,
36       name: "employees"
37     }, {
38       path: "/login",
39       component: _2886d5c8,
40       name: "login"
41     }, {
42       path: "/register",
43       component: _3d8de3d8,
44       name: "register"
45     }, {
46       path: "/roles",
47       component: _0f0d9c34,
48       name: "roles"
49     }, {
50       path: "/teams",
51       component: _0ec95d66,
52       name: "teams"
53     }, {
54       path: "/employees/create",
55       component: _3f41cee0,
56       name: "employees-create"
57     }
58   ]
59 }
```

Ln 55, Col 28 (16 selected) Spaces: 2 UTF-8 LF {} JavaScript Go Live Prettier

24°C Berawan 21:25 14/03/2023

(2) Surah Al Kahf (018) x WhatsApp x Download Visual Studio Cod x localhost / 127.0.0.1 / contoh x SMK PURNAMA 1 x

localhost/phpmyadmin/index.php?route=/database/export&db=contoh

phpMyAdmin

Server: 127.0.0.1 Database: contoh

Struktur SQL Cari Kueri Ekspor Impor Operasi Hak Akses Routine Event Trigger Lainnya

Terbaru Favorit

Baru contoh Baru banks bank_sekolahs biayas failed_jobs migrations notifications password_resets pembayarans personal_access_tokens settings siswas statuses tagihans tagihan_details users wali_banks crud_image information_schema latihan lrv mysql

Mengekspor tabel dari basis data "contoh"

Template ekspor:

Template Baru:

Nama template Nama template Buat

Template yang tersedia:

Template: -- Pilih template -- Perbaharui Hapus

Metode ekspor:

☒ Cepat - menampilkan opsi minimum

☐ Kustom - menampilkan semua opsi

Format:

SQL

Ekspor

Konsol

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27°C Berawan 9:43 15/03/2023

FileToolsView

Fitra Ananda (8020190075) (1) (Protected View) - Word (Product Activation Failed)

PROTECTED VIEW Be careful—files from the Internet can contain viruses. Unless you need to edit, it's safer to stay in Protected View. Enable Editing

32112345678910111213141517

Identifikasi Masalah

Studi Literatur

Pengumpulan Data

Pengembangan Sistem

Pembuatan Laporan

Gambar 2.1 Tahapan Penelitian

Dapat diuraikan pembahasan masing-masing tahapan yang tertera pada gambar 2.1 diatas adalah sebagai berikut:

1. Identifikasi Masalah
Dalam tahap ini penulis melakukan identifikasi masalah terhadap sistem yang sedang berjalan guna mengetahui kebutuhan yang harus dipenuhi. Pada tahap identifikasi masalah yang dilakukan ini, bertujuan untuk merancang sebuah aplikasi pembayaran SPP berbasis *web* pada SMP PGRI 2 Kota

First Author, 2022, **JAKAKOM**, Page 3

Jurnal Informatika Dan Rekayasa Komputer (JAKAKOM)

Available Online at <https://ejournal.unama.ac.id/index.php/jakakom>

Windows Search

Taskbar Icons

System Tray

Template JAKAKOM 2022 - Word (Product Activation Failed)

File Home Insert Design Layout References Mailings Review View Tell me what you want to do... Share

Clipboard: Cut, Copy, Paste, Format Painter

Font: Times New Roman, 10, Bold, Italic, Underline, Text Color, Background Color, Font Face, Font Size, Paragraph, Styles

Editing: Find, Replace, Select

RUMUS (1)

3. HASIL DAN PEMBAHASAN

Pada bagian ini berisi hasil dan pembahasan dari topik penelitian, yang bisa di buat terlebih dahulu metodologi penelitian. Bagian ini juga merepresentasikan penjelasan yang berupa penjelasan, gambar, tabel dan lainnya. Banyaknya kata pada bagian ini berkisar min 1800 kata.

3.1 Subtitle 1

- Gunakan huruf kecil dan abjad untuk penomoran list.
- Seting 5 mm untuk bagian kiri menjorok kedalam.
- Jika lebih dari 1 level penomoran gunakan penomoran angka untuk list selanjutnya:
 - Gunakan penomoran angka.
 - Selanjutnya

3.1.1 Subtitle 2

(Untuk list penomoran gunakan a, b, c dan selanjutnya)

3.2 Implementasi (bila ada)

Berisi hasil implementasi penerapan metode, ataupun hasil dari pengujian metode.

Page 2 of 2 37 of 946 words Indonesian

31°C Sebagian cerah 13:50 15/03/2023

File Tools View Fitra Ananda (8020190075) (1) (Protected View) - Word (Product Activation Failed)

PROTECTED VIEW Be careful—files from the Internet can contain viruses. Unless you need to edit, it's safer to stay in Protected View. Enable Editing

3 2 1 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 17

ISSN 2808-5469 (media cetak), ISSN 2808-5000 (media online)
UNAMA, DOI [XXXXXXXXXXXXXXXXXXXX](#)

Gambar 2. 2 Ilustrasi Model Waterfall Ian Sommerville [17]

Adapun penjelasan dari tahapan-tahapan metode Waterfall menurut Ian Sommerville [17] yang terdapat pada Gambar 2.2 adalah sebagai berikut :

1. Analisa Kebutuhan (Requirement Definition)
Merupakan tahapan penetapan fitur, kendala dan tujuan sistem melalui konsultasi dengan pengguna sistem. Semua hal tersebut akan ditetapkan secara rinci dan berfungsi sebagai spesifikasi sistem. Pada tahap ini dilakukan pengumpulan kebutuhan secara intensif (sungguh – sungguh) untuk menspesifikasikan (merincikan) kebutuhan perangkat lunak agar dapat dipahami perangkat lunak seperti apa yang dibutuhkan oleh user. Spesifikasi kebutuhan perangkat lunak pada tahap ini perlu untuk didokumentasikan.
2. Desain Sistem (System and Software Design)
Pada tahap desain sistem ini akan dibentuk suatu arsitektur sistem berdasarkan persyaratan yang telah ditetapkan. Selain itu juga, dilakukan identifikasi dan penggambaran terhadap abstraksi dasar sistem perangkat lunak beserta hubungannya. Tahap ini mentranslasi kebutuhan perangkat lunak dari tahap analisis kebutuhan ke representasi desain agar dapat diimplementasikan menjadi program pada tahap selanjutnya. Dalam tahapan ini, penulis melakukan tahapan desain sebuah program yang akan dibangun atau menggambarkan sistem yang akan berjalan. Proses rancangan sistem digambarkan menggunakan Usecase diagram, Activity diagram, Class diagram. Desain perangkat lunak yang dihasilkan pada tahap ini juga perlu di dokumentasikan.
3. Penulisan Kode Program (Implementation and Unit Testing)
Desain harus ditranslasikan ke dalam program perangkat lunak. Hasil dari tahap ini adalah program komputer sesuai dengan desain yang telah dibuat pada tahap desain. Dalam tahapan ini, penulis melakukan pembuatan program menggunakan aplikasi Visual Studio dengan pemrograman berbahasa PHP serta menggunakan framework laravel. Tujuannya untuk memudahkan penulis untuk menyelesaikan program yang akan dirancang. Dimana hasil dari tahap ini adalah menghasilkan sebuah program layanan informasi pembayaran SPP siswa SMP PGRI 2 Kota Jambi berbasis Web.
4. Pengujian (Integration and System Testing)
Dalam tahapan ini, pengujian fokus pada perangkat lunak secara dari segi logika dan fungsional serta

100%

Type here to search 31°C Sebagian cerah 13:50 15/03/2023 ENG

VS Code interface showing the `nuxt.config.js` file. The file is configured for Nuxt.js with the following settings:

```
// Build Configuration: https://go.nuxtjs.dev/config-build
build: {
  postcss: {
    postcssOptions: {
      plugins: {
        tailwindcss: {},
        autoprefixer: {},
      },
    },
  },
  axios: {
    baseURL: "http://localhost:8000/api/",
  },
  auth: {
    strategies: {
      local: {
        token: {
          property: "result.access_token",
          global: true,
          // required: true, // default
          // type: 'Bearer' // default
        },
        user: {
          property: "result",
          // autoFetch: true // default
        },
        endpoints: {
          login: { url: "/api/auth/login", method: "POST" },
          logout: { url: "/api/auth/logout", method: "POST" },
          user: { url: "/api/auth/user", method: "GET" },
        },
      },
    },
  },
}
```

API Network interface showing a POST request to `login`. The response is a JSON object:

```
{
  "meta": {
    "code": 200,
    "status": "success",
    "message": "Login Success"
  },
  "result": {
    "access_token": "11|y6UAfUipmTtXhLW3fbZwaUXYv1F5d1tAQNPYwMqe",
    "token_type": "Bearer",
    "user": {
      "id": 61,
      "name": "zepe",
      "email": "zepe@zepe.com",
      "email_verified": true,
      "two_factor": false
    }
  }
}
```

A storage settings notification is displayed: "Storage settings. Create storage space. Your computer's running low on storage space. Visit storage settings to create some space."

VS Code interface showing the `nuxt.config.js` file. The file is configured for a Nuxt.js application with the following settings:

```
// Build Configuration: https://go.nuxtjs.dev/config-build
build: {
  postcss: {
    postcssOptions: {
      plugins: {
        tailwindcss: {},
        autoprefixer: {},
      },
    },
  },
  axios: {
    baseURL: "http://localhost:8000/api/",
  },
  auth: {
    strategies: {
      local: {
        token: {
          property: "result.access_token",
          global: true,
          // required: true, // default
          // type: 'Bearer' // default
        },
        user: {
          property: "result",
          // autoFetch: true // default
        },
        endpoints: {
          login: { url: "/api/auth/login", method: "POST" },
          logout: { url: "/api/auth/logout", method: "POST" },
          user: { url: "/api/auth/user", method: "GET" },
        },
      },
    },
  },
}
```

The Explorer panel on the left shows the project structure, including `layouts`, `node_modules`, `pages`, `companies`, `_id`, `employees`, `roles`, `teams`, `index.vue`, `login.vue`, `register.vue`, `static`, `store`, `.editorconfig`, `.env`, `.gitignore`, `catatan.txt`, `JS nuxt.config.js`, `package-lock.json`, `package.json`, `README.md`, `JS tailwind.config.js`, `OUTLINE`, and `TIMELINE`.

API Network interface showing a POST request to `login` with the following response:

```
{
  "meta": {
    "code": 200,
    "status": "success",
    "message": "Login Success"
  },
  "result": {
    "access_token": "11|y6UAfUipmTtXhLW3fbZwaUXYv1F5d1tAQNPYwMqe",
    "token_type": "Bearer",
    "user": {
      "id": 61,
      "name": "zepi darmawan",
      "email": "zefidarmawan@gmail.com",
      "email_verified_at": null,
      "two_factor_confirmed_at": null
    }
  }
}
```

The interface includes tabs for Params, Authorization, Headers (8), Body, Pre-request Script, Tests, and Settings. The Body tab is selected, showing the response in JSON format. The response is highlighted in blue.

