



Platform: Web + Mobile



Target Audience: General (Analysts, Students, Teams)



Style: Minimalistic + Dark Mode



Brand Aesthetic (suggested):

- Primary Color: Electric Blue #1f6feb
- Accent: Lime Green #94f9b2
- Fonts: Inter (for body), Montserrat Bold (for headings)



Pages to Design:

1. Landing Page
2. Login/Signup
3. Dashboard Home
4. Upload & Analyze
5. Data Visualization & Reports
6. User Profile / Settings

I'll now start with the Login/Signup Page wireframe structure.



Login / Signup Page (Web & Mobile)

Structure:

- **Top Left Logo:** SMARTEXCEL text logo
- **Center Card (Login Box):**
 - **Tabs:** [Login] [Sign Up]
 - **Fields:**
 - Email
 - Password
 - (Sign Up only) Confirm Password
 - **Button:** Sign In or Create Account
 - **Toggle:** "Remember Me" / "Forgot Password"
- **Divider:** – Or Sign in with –
- **OAuth Buttons:** Google / Microsoft / LinkedIn
- **Mobile View:** Stack vertically, larger input touch targets

Footer (dark grey):

- **Links:** Terms | Privacy | Help

Shall I move to the **Dashboard Home page wireframe** next?



SURE GIVE EVERYTHING

Results generated by this GPT are limited by ChatGPT & text based, but you can design UI /UX, Prototypes, Wireframes and a lot more with AI using [UXPilot.ai](#).

Perfect — let's build out the full SMARTEXCEL UI. Here's a full breakdown of every key page in a clean, dark-mode minimalist structure (Web & Mobile responsive):

◆ 1. Landing Page (Home)

Purpose: Convert visitors → signups. Highlights platform power.

Top Nav:

- Logo (left) → SMARTEXCEL
- Menu (right): Features | Pricing | Docs | Login | [Get Started Button]

Hero Section:

- Tagline: "Analyze Excel. Smarter. Faster."
- CTA Buttons: [Try it Free] [Watch Demo]
- Visual: Animation/Illustration of spreadsheet analytics

Features Preview:

- Upload Excel → Auto Insights
- AI-Powered Charting
- Collaborative Dashboards
- Export as PDF/CSV

Testimonials / Logos:

- Slider of client quotes or use-case examples

CTA Footer Section:

- Signup input or "Book Demo"

Footer:

- Docs | API | Contact | Social Icons | © 2025 SMARTEXCEL

🔒 2. Login / Signup Page

(Already provided above – scroll up.)



3. Dashboard Home

Purpose: Central hub for uploaded files & reports.

Left Sidebar:

- Home
- Upload File
- My Reports
- Recent Projects
- Templates
- Account

Top Bar:

- Search
- Bell (Notifications)
- Profile dropdown

Main Section (Cards/Grid):

- "+ Upload New File" (big CTA)
- Recent Files → Card View:
 - Filename
 - Summary stats
 - [View Report] [Delete]

Mobile: Drawer nav + grid stack



4. Upload & Analyze Page

Top: File upload component

- Drag-and-drop area

- Accepts .xlsx , .csv
- Auto-preview table

Auto Analytics Panel:

- Top Summary: Rows, Columns, Empty cells, Duplicates
- Smart Suggestions: e.g. "Column X has missing values. Fill?"
- Button: [Run AI Insights]



5. Reports & Visualizations

Left: Navigation Panel

- Overview | Charts | Pivot | Export

Main: Dynamic Panel

- AI-generated visualizations (bar, pie, line)
- "Ask a Question" field (Chat with Data)
- Export: [PNG] [CSV] [PDF]
- Chart customization (toggle fields, filters, time range)

UX Detail: Cards expand into modals for full chart config



6. Settings / Profile Page

Sections:

- Profile Info (Name, Email, Org)
- Password Reset
- Connected Accounts (Google/Microsoft)
- Theme: Light/Dark toggle
- Delete Account

Would you like this turned into **Figma-ready layout notes**, or see a **UX flow diagram** next?



DO BOTH

Results generated by this GPT are limited by ChatGPT & text based, but you can design UI /UX, Prototypes, Wireframes and a lot more with AI using [UXPilot.ai](#).

Great — here's **BOTH**:

- ✓ A Figma-ready layout structure for all SMARTEXCEL pages
- ✓ A UX Flow Diagram explaining navigation and user journey

Figma-Ready Layout Notes for Each Page

1. Login / Signup

Frame: 1440x1024 (Web) / 375x812 (Mobile)

- Container Width: 420px (centered)
- Logo Top Left
- Dark Card with Tab Switch (Login / Signup)
- Input Fields: Input height 48px , radius 8px , color #1f1f1f
- Button: Primary Blue #1f6feb , radius 10px
- OAuth Row: Icon + Label buttons, hover state

- Footer: Links in small font, centered



2. Landing Page

- Hero: Grid → Left (text), Right (illustration or Lottie)
 - Font: Montserrat Headings, Inter Body
- Features Section: 3 Columns (Icons + Desc)
- Testimonial Section: Slider (cards with shadow)
- CTA Block: Large centered button
- Footer: 4-column grid layout



3. Dashboard Home

- Layout: Sidebar (240px) + Main Content
- Sidebar: Flat Icons (Home, Reports, Upload, Templates, Profile)
- Main Grid: Cards (width 320px), hover elevation
- Mobile: Collapse Sidebar to top-right drawer icon



4. Upload & Analyze

- File Upload Drop Zone: Dashed border box, 100% width
- Preview Table: Scrollable box, dark bg, table borders #2a2a2a
- Insight Panel: Sidebar (right) with collapsible cards
- "Run AI" button: Prominent and sticky in viewport



5. Report / Visualizations

- Top Filter Bar: Date Picker, Field Select, Export Btns
- Chart Grid: 2 Columns, Cards with mini preview
- Modal: Chart Editing → Field Selector, Type Picker
- “Chat with Data” field: Bottom docked input



6. Profile / Settings

- Tabbed Panel Layout: [Profile Info], [Security], [Connected]
- Form Inputs with Save Button per section
- Theme Toggle: Switch + live preview
- Danger Zone at bottom: “Delete Account” in red button



UX Flow Diagram (Text-based)

CSS



Copy



Edit

[Landing Page]



[Login / Signup]



[Dashboard Home]



[Upload] [My Reports] [Templates]



[Auto Insights Generated]



[Report / Chart View]



[Ask AI] [Edit Chart] [Export]

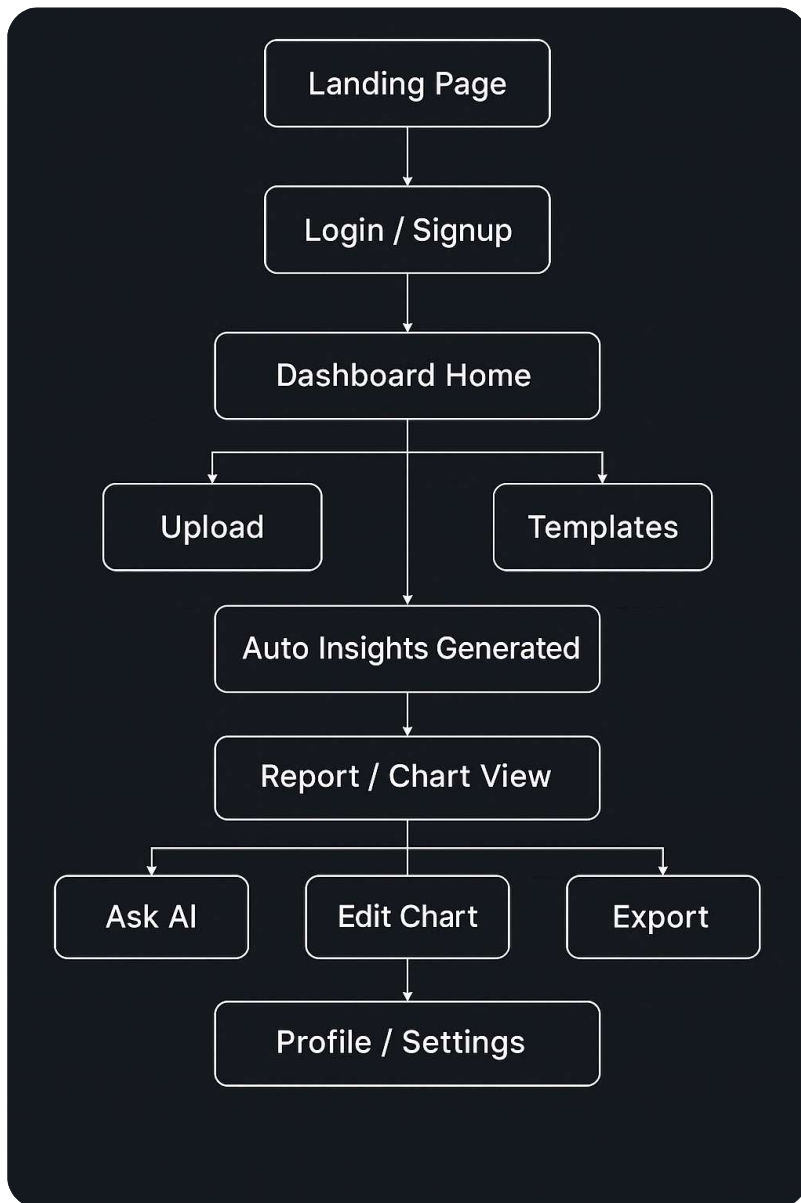


[Profile / Settings]

Would you like me to turn this into a visual sitemap or Creately diagram, or generate starter Figma component structure next?



YES DO ALL



DO THE NEXT PART

Results generated by this GPT are limited by ChatGPT & text based, but you can design UI /UX, Prototypes, Wireframes and a lot more with AI using [UXPilot.ai](https://uxpilot.ai).

You're all set with the UX flow. Now let's build the **Figma-ready Component Structure** for SMARTEXCEL — broken down into atomic design principles:

SMARTEXCEL Component System (Dark Mode - Figma Ready)

1. Atoms (basic UI elements)

- **Buttons**
 - Primary: #1f6feb (blue), radius 8px
 - Secondary: Border only, #444
- **Input Fields**
 - Default: Full width, #222 bg, white text
 - States: Default, Hover, Error
- **Typography**
 - Heading 1–5: Montserrat Bold
 - Body / Label: Inter Regular
- **Icons**
 - Upload, Chart, Settings, User (Lucide or Heroicons)
- **Switch / Toggle**
 - Theme toggle (Light/Dark), Setting on/off

2. Molecules

- Input + Label + Validation Message
- Navbar Item

- Icon + Label (active state)
- **OAuth Button**
 - Google / Microsoft (icon left, full width)
- **File Card**
 - Filename, icon, last modified, [View] [Delete] buttons
- **Chart Preview**
 - Mini bar/pie chart thumbnail + title + action button

3. Organisms

- **Login Card**
 - Logo, tab switcher (login/signup), inputs, button, alt login
- **Sidebar Navigation**
 - Vertical stack of icons + labels, active item highlight
- **File Upload Zone**
 - Drag-n-drop + upload button + preview file name
- **Dashboard Grid**
 - Responsive grid of file/report cards with filters/search
- **Reports Panel**
 - Chart previews, filters, Ask AI input docked at bottom

4. Templates

- **Login/Signup Layout:** Centered form, left-align text, dark panel
- **Dashboard Layout:** Sidebar + Top bar + Content area
- **Upload View:** Dropzone + Insights sidebar + Confirm/Analyze
- **Visualization Page:** Filters on top, grid or list of chart modules

- **Settings Page:** Left tabs, right-side dynamic forms

5. Pages (Combined Templates)

Page	Components Used
Login / Signup	Login Card, Footer, Input Groups
Dashboard Home	Sidebar, Topbar, Grid of File Cards
Upload & Analyze	Upload Zone, File Preview Table, Run AI Button
Report View	Chart Cards, Ask AI Dock, Filters Bar
Settings/Profile	Tab Panel, Input Groups, Danger Zone Button