ROUTES & PAGES OVERVIEW

Route	Page Name	Description
/	Home	Landing page: overview of platform, CTA to explore/submit
/ideas	Explore	Browse all user-submitted ideas (requests)
/boost/:id	Boost	Full idea details, voting, and financial support
/ignite-it	Ignite It	Toggle-based form: users submit ideas, devs publish projects
/devhub	Devhub	View active/completed projects by developers
/profile/:id	Profile	Personal profile with submission history

1. / — Home

Purpose:
Introductory landing page for both users and developers.

Content:

- **Intro Text**:
  "Share your ideas, support your favorites, and watch them come true."

- **CTAs**:
  - Ignite It → /ignite-it
  - Explore → /ideas

- **Section: How does Upvotia work?**

1. User submits an idea

2. Community votes and supports

3. Developers get to work

- **Trending Ideas** (from /ideas)

- **Footer**: Links to Profile, Devhub, Ignite It, etc.

2. /ideas — Explore

Purpose:
Browse user-submitted ideas for app/tool improvements.

Content:

- **Search bar**
- **Filters**:
    - Tool (e.g. Notion, VSCode)
    - Category (UI, Performance, etc.)
    - Sort: Most Boosted, Recent
- **Idea Cards**:
    - Title + Target Tool
    - Short Snippet
    - Tags
    - Vote/Boost Count
    - Click → /boost/:id

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3. /boost/:id — Boost

Purpose:
View full details of a selected idea.

Content:

- Full Title + Target Product
- Full Description
- Tags, Category, Status Badge
- **Actions**:
    - Boost (vote)
    - Support Financially
- **Comments Section**

- **Developer Progress** (if claimed):

    o   GitHub, Demo, Tutorial

    o   Status: In Development / Done

    o   Updates

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4. /ignite-it — Ignite It

Purpose:
Single toggle-based form for users to submit ideas or developers to submit projects.

➤ Option 1: User Mode (Request an Idea)

Fields:

- Tool/App Name (text)

- Idea Title

- Full Description (textarea)

- Tags/Categories

- Upload Image/Video (optional)

- Pledge a Boost Amount (optional)

- **Submit Button**: "Ignite my idea"

➤ Option 2: Developer Mode (Submit Your Project)

Fields:

- Tool/App Name

- Project Title

- Description + How the idea is solved

- GitHub Repo Link

- Demo Link

- Explanation/Tutorial Link

- Upload Image/Video

- Technologies Used (tags)

- Hours Worked

- **Status Toggle**: Ready to Use / In Development

- **Submit Button**: "Add my project"

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5. /devhub — Devhub

Purpose:
List of projects being developed or completed.

Content:

- **Filters**:

    o Tool

    o Status (Ready / In Development)

- **Project Cards**:

    o Title + Target Tool

    o Status Badge

    o GitHub, Demo, Tutorial Links

    o Hours Spent

    o Technologies Used

    o Preview Image/Video

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6. /profile/:id — Profile

Purpose:
User or developer activity page.

Content:

- Avatar, Name, Short Bio

- **Tabs/Sections**:

    o Ideas Submitted (if user)

- o Projects Submitted (if dev)

- o Boosts Made

- o Comments History

- Edit Profile Option

- Connect GitHub / Twitter

NAVIGATION BAR

For Visitors:

- **Left**: Logo, Platform Name

- **Center**: Home, Explore, Devhub, Contact

- **Right**: Signup, Login

🚫 Not logged in? Trying to access /boost/:id shows login page.

For Logged-in Users:

- **Left**: Logo, Platform Name

- **Center**: Home, Explore, Devhub, Contact

- **Right**:

  - o **Button**: Ignite It

  - o **User Dropdown**: Profile, Logout