





# JokoHub

AI-Powered Student Project Collaboration

One platform for all student projects • Built for smarter collaboration

# The Problem

---




-  **Fragmented Toolset:** Students juggle WhatsApp, GitHub, Drive, and Slack separately.
-  **Chaos Management:** Hard to manage tasks and files across multiple platforms.
-  **Confusing Comms:** Critical information gets lost in endless chat streams.
-  **No AI Support:** Lack of centralized AI help for debugging and organization.

600 × 400

# Our Solution





---

600 × 400

-  **Unified Platform:** All your project tools—chat, code, tasks—in one place.
-  **AI-Powered:** Intelligent organization and 24/7 technical support.
-  **Seamless Sharing:** Easy team collaboration and instant file sharing.

# Core Features



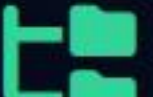

---

-  **Team Chat:** Integrated communication channels.
-  **Task Boards:** Kanban-style progress tracking.
-  **File & Code:** Centralized sharing and versioning.
-  **Real-time:** Live collaboration tools for sync work.

600 × 400

# AI Capabilities




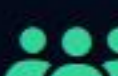
---

-  **Coding Assistant:** Real-time code generation and help.
-  **Smart Debugging:** AI explains errors and suggests fixes.
-  **Auto-Organize:** Keeps your project files structured.
-  **Team Matcher:** Suggests teammates based on skills.

600 x 4

# Student Benefits

---

-  **No App Switching:** Focus on work, not logistics.
-  **Faster Completion:** Streamlined workflows save time.
-  **Beginner Friendly:** AI guides you through coding blocks.
-  **Smooth Teamwork:** Communication made simple.

600 × 400

# Technology Stack

---



## Frontend

React, Next.js



## Backend

Node.js, Express



## Database

MongoDB, Firebase



## AI & Cloud

ChatGPT API, Vercel

# AI Workflow

---

1

## Input

User sends chat input

2

## Context

AI reads code/context

3

## Process

AI suggests solutions





4

## Action

AI updates tasks

# Impact

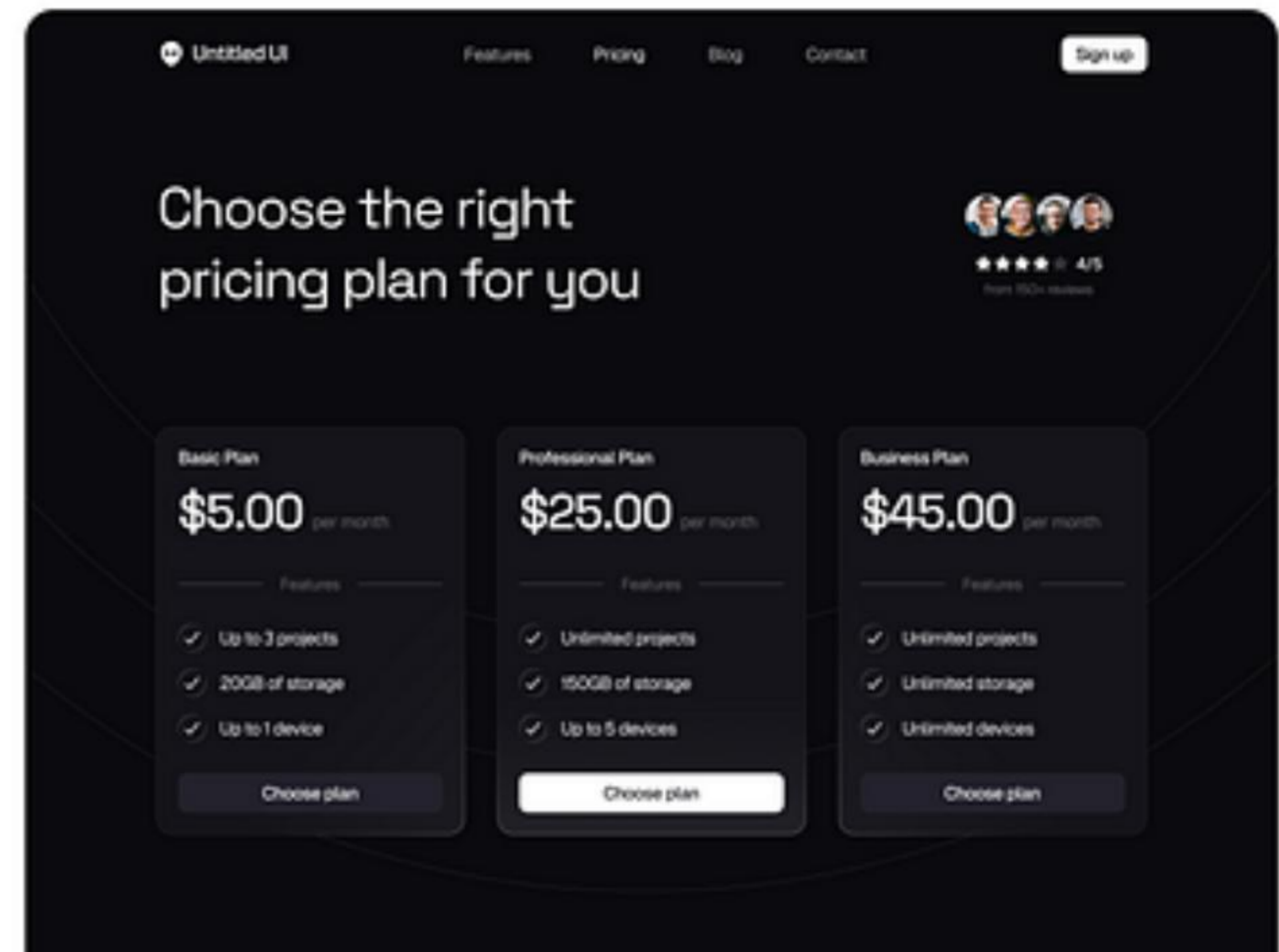
---

-  **Efficiency:** Saves significant time and effort.
-  **Collaboration:** Improves team dynamics.
-  **Learning:** Makes technical learning easier via AI.
-  **Organization:** Keeps chaotic projects structured.

600 × 400

# Revenue Model

- 🌱 **Freemium Tier:** Free for students. Provides core features like Chat, Tasks, and basic file sharing to build a massive user base.
- 👑 **Pro Plan (\$5/mo):** Premium access. Unlocks the AI Coding Assistant, Smart Debugging, and unlimited project storage.
- 🏛️ **University License:** B2B Partnerships. Bulk licensing for colleges offering department-wide access, admin controls, and analytics.



# Future Scope

---

600 × 400

Idea Generator

600 × 400

Auto-Grading

600 × 400

Video Calls

600 × 400

Mobile App

600 × 400

600 × 400

**Thank You!**

We are happy to answer any questions.

600 × 400

600 × 400

# Image Sources

---



<https://cdn.dribbble.com/userupload/15012011/file/original-88d8c12594aec87afcf1f4de76d68d20.png?resize=400x0>

Source: [dribbble.com](https://dribbble.com)