

100 Coding projects / ideas / products - 30DaysCoding.com

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All courses - <https://courses.30dayscoding.com/>

Connect with me - <https://www.instagram.com/singh.aryan.45/>

How to find project ideas??

1. Y combinator
2. product hunt
3. app sumo
4. github topics
5. Twitter
6. Linkedin (maybe)

7. Templates

8. Indie hackers

Join my live streams to learn more -

<https://www.youtube.com/@singh1aryan>

Project templates / links / resources / guides

Landing page templates

- <https://www.tailwindawesome.com/?price=free&type=template>
- <https://web3templates.com/>
- <https://themewagon.com/theme-framework/tailwind-css/>

Next JS templates

- <https://vercel.com/templates>
- <https://www.creative-tim.com/templates/nextjs>
- <https://statichunt.com/nextjs-templates>

Blockchain projects

- Thirdweb templates: <https://thirdweb.com/templates>
- Blockchain course -
<https://courses.30dayscoding.com/courses/Blockchain-developer-course-64eec408e4b002b964b568be>

Github repositories

- <https://github.com/singh1aryan/firebase-everything>
- <https://github.com/singh1aryan/nextjs-prisma-sql>
- <https://github.com/singh1aryan/pinecone-vercel-ai>

- <https://github.com/singh1aryan/NextJS-NestJS-GraphQL-Starter>
<https://github.com/singh1aryan/api-saas-project>
- <https://github.com/singh1aryan/subscription-starter>
- <https://github.com/singh1aryan/taxonomy>

Supabase projects

- <https://supabase.com/docs/guides/functions/cors>
- Discord bot -
<https://supabase.com/docs/guides/functions/examples/discord-bot>
- Telegram bot -
<https://supabase.com/docs/guides/functions/examples/telegram-bot>
- Screenshots app -
<https://supabase.com/docs/guides/functions/examples/screenshots>

Next JS projects / templates

- AI projects:
 - <https://KontentCreator.com>
 - <https://talktohire.com>
- Next.js Prisma Postgres:
<https://vercel.com/guides/nextjs-prisma-postgres>
- Interviews: <https://vercel.com/templates/next.js/liftoff>
- AI fine tuning:
<https://vercel.com/templates/next.js/shooketh>

- Text editor open-source app:
<https://vercel.com/templates/next.js/novel>
 - AI metered billing:
<https://vercel.com/templates/next.js/tier>
 - Blog app - Prisma Vercel KV:
<https://vercel.com/templates/next.js/fullstack-prisma-nextjs-blog>
 - Notion app // post and fetching:
<https://bejamas.io/blog/how-to-create-next-js-blog-using-notion-as-a-cms/>
 - Linktree app: <https://github.com/sujjee/linknode>
 - Headshots starter:
<https://github.com/leap-ai/headshots-starter>
 - Education AI: <https://vercel.com/templates/next.js/liftoff>
 - Traveling AI:
<https://www.notion.so/brwnboi/Traveling-AI-app-e4c2ab3427824793811f3be4dbf0942a>
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Follow indie hackers and product builders

- Steven - <https://github.com/steven-tey>
- Nutlope - <https://github.com/Nutlope/pdfchat>
- Nader - <https://github.com/dabit3>
- Levels - <https://twitter.com/levelsio>
- Danish - <https://twitter.com/mddanishyusuf>

- Tibo - https://twitter.com/tibo_maker
 - Manu - <https://twitter.com/mannupaaji>
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Ideas that you can turn into products!

1. Donation app with a cause
2. Sports community app
3. Fundraising for early startups
4. Community for fitness
5. Sports tournaments app
6. Indoor cricket app / scoring
7. Connect chefs with investors / business minded people
8. DSA league / tournament
9. Algorithms which are practical - flight simulator style
10. AI app for creators - video to blogs to repurposing
11. One DSA question
12. Dsa sheet - 150 questions
13. Dsa roadmap
14. Ai mock interview
15. Dsa Leaderboard
16. Interview questions
17. React / fe / be interview
18. Behavior interview dashboard

Want to discuss??? DM me on instagram -

Make projects with chat GPT - prompts

JS projects

<https://chat.openai.com/share/f2ba18b2-e499-4798-a707-180044d53d49>

1. I want to make a todo list app in javascript with local storage. give me the code for it
2. I want to make a weather app with API and real data in javascript. Give me the code for that
3. I want to make a simple calculator app in javascript. Give me the code for that
4. I want to make a simple signature app with canvas in javascript. Give me the code for that
5. I want to make a simple BMI calculation app in javascript. Give me the code for that

React projects

<https://chat.openai.com/share/f2f5f3e4-ad16-4b52-9851-7c25d4b11c06>

1. Repeat all JS projects
2. I want to make a weather app in React with real time data. Give me the code for that.
3. I want to make a RSS API app in React with real time data. Give me the code for that.
4. I want to make a finance trading app in React with real time data. Give me the code for that.
5. I want to make a fitness tracking app in React with real time data. Give me the code for that.

Learn context in React

<https://chat.openai.com/share/265b31e4-bae8-461f-a687-3a45e79c6086>

Learn redux in React

<https://chat.openai.com/share/c96a188e-617c-492d-adfb-19244d2af562>

Prisma ORM

<https://chat.openai.com/share/9f105b15-f181-4388-8b51-84753c2fba28>

Next js and Firebase

<https://chat.openai.com/share/97e1256b-7712-4a80-bf61-f57c0e4ba8c8>

Ecommerce app

<https://chat.openai.com/share/7fce32c5-22df-4513-a555-f87c580d3687>

MongoDB and mongoose

<https://chat.openai.com/share/adf38125-bc5c-4379-870f-d3a2eebb43a8>

Node and express JS

<https://chat.openai.com/share/d8ea1e61-95e2-43a7-8c2e-7d51ffd2fcdd>

Find a niche / sector / area to build projects

1. **Weather + AI:** Build a weather app that uses AI to provide personalized forecasts.
2. **Fitness AI:** Create an AI-powered personal trainer app that tracks workouts and suggests new exercises.

3. **Calories:** Develop a calorie-tracking app that uses AI to estimate calories in meals based on images.
4. **Physical Therapy:** Design an AI-powered app that guides users through physical therapy exercises.
5. **Movements AI:** Build an app that uses AI to analyze and improve athletic movements, such as running or weightlifting.
6. **Lawyer:** Create a platform that connects users with lawyers based on their legal needs and location.
7. **Real Estate:** Develop an AI-powered tool for real estate agents to predict property prices.
8. **Owners:** Build a platform for property owners to manage their rental properties.
9. **Home Renters:** Create an app that helps renters find and review rental properties.
10. **Rentals:** Develop a platform for renting items like tools or equipment, using AI to match renters with owners.
11. **Apartments:** Build a platform for apartment hunters to find available units and schedule viewings.
12. **Students:** Create an AI-powered study planner that helps students manage their workload and deadlines.
13. **Colleges:** Develop a platform for colleges to manage course registrations and student records.
14. **Hackathons:** Build a platform for organizing and managing virtual hackathons, including team formation and judging.
15. **Event Management:** Create an AI-powered event planning tool that suggests venues, caterers, and schedules.
16. **Linktree:** Develop a customizable link management tool for social media profiles.
17. **One Link:** Build a tool that aggregates all social media links into a single shareable link.

18. **Bio Link:** Create a tool for influencers to manage and share their social media links in one place.
19. **Luma:** Develop an AI-powered tool for analyzing and improving Instagram engagement.
20. **Medical:** Build a telemedicine platform that connects patients with healthcare providers for virtual consultations.
21. **Law:** Create a legal document automation tool that uses AI to generate contracts and agreements.
22. **Compliance:** Develop a tool for businesses to ensure compliance with regulations using AI for monitoring.
23. **Orders:** Build an AI-powered inventory management system that predicts demand and optimizes orders.
24. **Flexport:** Create a logistics platform that uses AI to optimize shipping routes and reduce costs.
25. **Legal:** Develop an AI-powered tool for legal research and case analysis.
26. **Parents:** Build a parenting app that provides tips and resources based on the child's age and development stage.
27. **Life:** Create a life management app that helps users set goals and track their progress.
28. **Car:** Develop a car maintenance app that reminds users of upcoming services and provides DIY repair guides.
29. **Walking:** Build a walking tracker app that uses GPS to map routes and track distance.
30. **Health:** Create a health monitoring app that tracks vital signs and provides insights into overall health.
31. **Running:** Develop a running coach app that creates personalized training plans based on fitness level and goals.
32. **Food:** Build a recipe app that uses AI to suggest recipes based on dietary preferences and ingredients on hand.

33. **Guide Selling:** Create a platform for creators to sell digital guides and tutorials.
 34. **Gumroad:** Develop a marketplace for digital products like ebooks, courses, and software.
 35. **Screenshot Tool:** Build a tool for taking and editing screenshots, with features like annotations and sharing.
 36. **Video Recording:** Create a video recording app with features like screen capture, webcam recording, and editing.
 37. **Live Streaming:** Develop a platform for creators to live stream their content to a global audience.
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Build tech heavy projects

<https://github.com/codecrafters-io/build-your-own-x>

10 Full stack detailed project ideas

Idea: Online Food Ordering System

- Tech stack: React, Node.js (backend), MongoDB (database), Stripe API (payment)

- Uniqueness: Integration of real-time order tracking, user reviews, and personalized recommendations.
- How to build:
 - Create a responsive frontend using React for user interactions.
 - Develop a backend using Node.js and MongoDB to manage menus, orders, and user profiles.
 - Integrate Stripe API for secure online payments.
 - Implement a real-time order tracking system using WebSockets.
- How to market:
 - Partner with local restaurants for initial listings.
 - Offer promotional discounts and referral rewards.
 - Use social media and targeted online advertising.
- Examples: UberEats, DoorDash

Idea: Task Management Application

- Tech stack: React, Express.js (backend), PostgreSQL (database), JWT for authentication
- Uniqueness: Advanced task scheduling with recurring tasks, task prioritization, and collaboration features.
- How to build:
 - Create a React frontend with user authentication.
 - Build a RESTful API using Express.js and PostgreSQL to manage tasks and user data.
 - Implement JWT-based authentication for user accounts.
 - Add features like recurring tasks, task categories, and shared task lists.
- How to market:
 - Offer a free tier with basic features.

- Focus on productivity communities and forums.
- Implement referral programs.
- Examples: Todoist, Trello

Idea: E-Learning Platform

- Tech stack: React, Django (backend), PostgreSQL (database), WebRTC for live video streaming
- Uniqueness: Live virtual classrooms, interactive quizzes, and personalized learning paths.
- How to build:
 - Develop a frontend with React to display courses, quizzes, and user profiles.
 - Create a backend using Django and PostgreSQL to manage course content and user data.
 - Implement WebRTC for live video streaming and virtual classrooms.
 - Incorporate a recommendation engine for personalized learning paths.
- How to market:
 - Partner with educators and institutions for course creation.
 - Offer a free trial period.
 - Leverage social media and content marketing.
- Examples: Coursera, Udemy

Idea: Fitness Tracking App

- Tech stack: React Native (for mobile app), Firebase (backend), Google Fit API (fitness data)
- Uniqueness: Integration with wearables for real-time fitness data tracking, workout plans, and social fitness challenges.

- How to build:
 - Develop a mobile app using React Native for cross-platform compatibility.
 - Use Firebase for user authentication, data storage, and real-time syncing.
 - Integrate Google Fit API for access to fitness data.
 - Implement social features like challenges and workout sharing.
- How to market:
 - Collaborate with fitness influencers for promotion.
 - Gamify fitness challenges with rewards.
 - Utilize app store optimization techniques.
- Examples: MyFitnessPal, Strava

Idea: Event Management Platform

- Tech stack: React, Ruby on Rails (backend), PostgreSQL (database), Google Maps API (location)
- Uniqueness: Event discovery, ticketing, and seamless event registration.
- How to build:
 - Create a React frontend with event listings, search, and user profiles.
 - Develop a backend using Ruby on Rails to manage events, users, and tickets.
 - Utilize Google Maps API for location-based event searching.
 - Implement secure payment processing for ticket sales.
- How to market:
 - Collaborate with event organizers to list their events.

- Offer early bird discounts and group booking incentives.
- Use targeted social media advertising.
- Examples: Eventbrite, Meetup

Idea: Personal Finance Dashboard

- Tech stack: React, Node.js (backend), PostgreSQL (database), Plaid API (financial data)
- Uniqueness: Comprehensive financial tracking, budgeting, and investment analysis.
- How to build:
 - Create a React dashboard for visualizing income, expenses, and investment portfolios.
 - Develop a Node.js backend to securely fetch and store financial data using the Plaid API.
 - Implement budgeting features, expense categorization, and investment performance analysis.
- How to market:
 - Emphasize data security and privacy.
 - Provide educational content on financial management.
 - Use social media advertising targeting financially conscious individuals.
- Examples: Mint, Personal Capital

Idea: Social Media Scheduler

- Tech stack: React, Django (backend), PostgreSQL (database), OAuth for social media integration
- Uniqueness: Centralized content scheduling for multiple social media platforms with analytics.
- How to build:

- Create a React frontend for user-friendly content scheduling and analytics.
- Develop a Django backend for user account management and social media API integrations.
- Integrate OAuth for secure social media account linking.
- Provide insights and analytics on post engagement.
- How to market:
 - Offer a free plan with limited features.
 - Target social media marketers, influencers, and businesses.
 - Leverage content marketing and partnerships with social media experts.
- Examples: Buffer, Hootsuite

Idea: Language Learning App

- Tech stack: React Native (for mobile app), Firebase (backend), Speech Recognition API
- Uniqueness: Real-time language pronunciation assessment and interactive lessons.
- How to build:
 - Develop a mobile app using React Native for language lessons and exercises.
 - Use Firebase for user authentication, data storage, and progress tracking.
 - Implement speech recognition to evaluate pronunciation.
 - Offer interactive lessons, quizzes, and a community forum.
- How to market:

- Partner with language schools and teachers.
- Provide a free trial with limited content.
- Focus on language learning communities online.
- Examples: Duolingo, Rosetta Stone

Idea: Smart Home Control Panel

- Tech stack: React, Raspberry Pi (for IoT), MQTT (for communication)
- Uniqueness: Centralized control of smart home devices with customizable automation.
- How to build:
 - Create a React web interface for managing IoT devices and automation rules.
 - Set up Raspberry Pi as a local server for device communication.
 - Use MQTT for real-time communication between devices and the control panel.
 - Allow users to create custom automation routines.
- How to market:
 - Offer compatibility with popular smart home devices.
 - Promote energy-saving automation features.
 - Target tech-savvy homeowners and IoT enthusiasts.
- Examples: Home Assistant, OpenHAB

Idea: Online Collaborative Code Editor

- Tech stack: React, Node.js (backend), WebSocket for real-time collaboration
- Uniqueness: Real-time code collaboration with features like code sharing and debugging.
- How to build:

- Create a React-based code editor with syntax highlighting and collaborative features.
- Develop a Node.js backend for code storage and user management.
- Implement WebSocket for real-time code syncing and chat.
- Add code debugging and version control features.
- How to market:
 - Offer a free plan for open-source contributors.
 - Target developer communities and coding bootcamps.
 - Collaborate with coding tutorial creators for integration.
- Examples: CodePen, Repl.it