100+ Things You Can Automate with Zapier

Complete Automation Ideas Reference Guide

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Calendar & Scheduling

CRM & Sales

Social Media & Content

Finance & Expenses

E-commerce

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Purpose: Comprehensive list of automation ideas for learning and client projects

Email & Communication

- 1. Save starred emails to Google Sheets
- 2. Save email attachments to Google Drive automatically

- 3. Create tasks from flagged emails
- 4. Send Slack notification when you get email from specific person
- 5. Auto-forward emails with specific keywords to team members
- 6. Save all receipts from email to expense tracking app
- 7. Create calendar events from emails
- 8. Auto-reply to emails based on keywords
- 9. Archive old emails automatically
- 10. Send digest of daily emails as one summary

Calendar & Scheduling

- 11. Create tasks when calendar event is added
- 12. Send Slack reminder 15 min before meeting
- 13. Log all meetings to spreadsheet for time tracking
- 14. Auto-decline meetings outside work hours
- 15. Send thank you email after meeting ends
- 16. Create follow-up task when meeting completes
- 17. Sync multiple calendars automatically
- 18. Block focus time when task is marked high priority
- 19. Send meeting prep email to attendees 1 day before
- 20. Log billable meeting hours to invoicing app

CRM & Sales

- 21. New form submission → Create contact in CRM
- 22. New lead \rightarrow Notify sales team in Slack
- 23. New deal won \rightarrow Send to accounting for invoicing
- 24. Contact changes stage → Send automated email sequence
- 25. New customer \rightarrow Add to email newsletter
- 26. Lost deal → Add to re-engagement campaign in 6 months
- 27. Lead score changes → Assign to different salesperson
- 28. Meeting booked → Send confirmation email + add to CRM
- 29. New proposal sent \rightarrow Create task to follow up in 3 days
- 30. Customer anniversary → Send celebration email

Social Media & Content

- 31. New blog post → Share on Twitter, LinkedIn, Facebook
- 32. New YouTube video → Post to all social channels
- 33. Instagram post → Save image to Google Drive
- 34. Save all tweets with specific hashtag to spreadsheet
- 35. RSS feed update → Auto-post to social media
- 36. New podcast episode \rightarrow Email your subscriber list
- 37. Schedule social posts from Google Sheets
- 38. Someone mentions you on Twitter → Slack notification
- 39. New testimonial \rightarrow Post to social media automatically
- 40. Blog comment → Notify you via email/Slack

Finance & Expenses

- 41. New Stripe payment → Add row to revenue spreadsheet
- 42. New PayPal transaction → Create expense in QuickBooks
- 43. Invoice paid → Send thank you email + update CRM
- 44. Expense over $X \rightarrow Notify$ manager for approval
- 45. Monthly revenue → Auto-create financial report
- 46. New subscription → Add to recurring revenue tracker
- 47. Refund issued → Create support ticket for follow-up
- 48. Bank transaction → Categorize and log to spreadsheet
- 49. Upcoming invoice due → Send reminder email
- 50. End of month \rightarrow Send revenue summary to team

E-commerce

- 51. New order \rightarrow Send to fulfillment sheet
- 52. Order shipped → Email customer with tracking
- 53. New customer \rightarrow Add to CRM + email welcome sequence
- 54. Product review received → Notify team + thank customer
- 55. Inventory low → Email supplier to reorder
- 56. Abandoned cart → Send reminder email in 2 hours
- 57. High-value order → Personal thank you from founder
- 58. Customer support ticket → Create in helpdesk system
- 59. Refund requested → Notify CS team immediately
- 60. Product back in stock → Email waitlist customers

Project Management

- 61. New Trello card → Create task in other project tool
- 62. Task completed → Notify team in Slack
- 63. Project milestone reached → Send celebration email
- 64. High priority task → Send SMS to team lead
- 65. Task overdue → Escalate to manager
- 66. New project → Create folder structure in Google Drive
- 67. Time entry logged → Update project budget tracker
- 68. Bug reported → Create ticket in GitHub/Jira
- 69. Project status changed → Update client via email
- 70. Sprint completed \rightarrow Generate report automatically

HR & Team Management

- 71. New employee \rightarrow Create accounts in all tools (Slack, email, etc.)
- 72. Employee birthday \rightarrow Send team notification
- 73. Time-off request \rightarrow Add to calendar + notify manager

- 74. New applicant \rightarrow Add to hiring pipeline
- 75. Interview scheduled → Send prep materials to candidate
- 76. Offer accepted → Trigger onboarding workflow
- 77. Performance review due → Remind manager
- 78. Employee anniversary → Send celebration message
- 79. New starter survey \rightarrow Analyze and report results
- 80. Team member leaves → Disable all accounts automatically

Data & Analytics

- 81. Daily website analytics \rightarrow Email summary report
- 82. New form response \rightarrow Update dashboard in real-time
- 83. Database updated \rightarrow Sync to spreadsheet for analysis
- 84. Survey completed → Add to analysis spreadsheet
- 85. API data → Log to Google Sheets hourly
- 86. Metrics hit threshold → Alert team via Slack
- 87. Competitor mentions → Track in monitoring sheet
- 88. App error logged → Create bug ticket + notify devs
- 89. User signup \rightarrow Add to growth analytics tracker
- 90. A/B test results \rightarrow Compile and email weekly

Education & Courses

- 91. Student enrolls \rightarrow Add to email course sequence
- 92. Course completed → Send certificate + request testimonial
- 93. Assignment submitted → Notify instructor
- 94. New course question → Create support ticket
- 95. Webinar registration → Add to calendar + send reminder
- 96. Student inactive 7 days → Send re-engagement email
- 97. Quiz completed → Update grade in spreadsheet
- 98. New module released → Email all students
- 99. Student completes milestone → Award badge/certificate
- 100. Cohort starts → Create private community channel

Personal Productivity

- 101. Save liked tweets to reading list
- 102. Bookmark article → Send to read-it-later app
- 103. Todo completed → Log to productivity tracker
- 104. Voice note recorded → Transcribe and save to Notion
- 105. Photo taken → Auto-backup to cloud storage
- 106. Track habits → Log to spreadsheet daily
- 107. Weather forecast → Morning notification
- 108. Package delivered → Archive tracking emails
- 109. Bill due → Reminder 3 days before
- 110. Workout logged → Update fitness spreadsheet

Marketing & Leads

- 111. Webinar registration \rightarrow Add to email nurture sequence
- 112. Lead magnet downloaded → Send thank you + follow-up series
- 113. Form filled \rightarrow Score lead + assign to sales rep
- 114. Email clicked → Update lead score in CRM
- 115. Hot lead identified → SMS to sales team immediately
- 116. Demo requested → Auto-schedule meeting
- 117. Trial started → Begin onboarding email sequence
- 118. Free user hits usage limit → Offer upgrade
- 119. Contact downloads multiple resources → Flag as hot lead
- 120. Event attendee → Add to post-event follow-up campaign

Customer Success

- 121. Support ticket created → Notify CS team + create task
- 122. Customer at-risk → Alert account manager
- 123. Product usage drops → Trigger check-in email
- 124. Feature request → Add to product roadmap tracker
- 125. Positive review → Share with team + thank customer
- 126. Negative review → Immediate escalation to manager
- 127. Renewal coming up → Notify CS team 30 days before
- 128. Customer achieves goal → Send celebration email
- 129. Bug affecting customer → Proactive notification
- 130. Customer refers someone → Send thank you gift

Operations & Admin

- 131. New vendor → Create in accounting system
- 132. Contract expiring → Remind 30 days before
- 133. Document uploaded → Convert and save to archive
- 134. Backup completed → Verify and log to tracker
- 135. Server error → Create incident ticket + alert devs
- 136. API limit reached → Notify tech team
- 137. Password reset requested → Log for security audit
- 138. New software request → Create approval workflow
- 139. Equipment order → Track in inventory system
- 140. License renewal due \rightarrow Purchase reminder

Notifications & Alerts

- 141. Specific keyword mentioned online → Email alert
- 142. Competitor launches feature → Team notification
- 143. Domain expiring soon → Renewal reminder
- 144. SSL certificate expiring → Alert dev team
- 145. Large file uploaded → Admin notification

- 146. User hits milestone → Celebrate via email
- 147. System downtime → SMS to on-call engineer
- 148. Unusual activity detected → Security alert
- 149. Budget threshold reached → Finance team notification
- 150. Deadline approaching \rightarrow Escalating reminders

Most Common Client Use Cases

Top 10 Client Requests

These are the automation types clients request most frequently:

- 1. **Lead capture automation -** Form \rightarrow CRM \rightarrow Notification \rightarrow Email sequence
- 2. **Data sync** Keep two databases in sync automatically
- 3. **Notification systems** Alert team when important things happen
- 4. **Reporting automation** Compile data and email reports
- 5. **Onboarding workflows** Customer/employee onboarding sequences
- **6. Task creation -** Auto-create tasks from various triggers
- 7. **Calendar management -** Sync, schedule, remind
- 8. **Invoice/payment tracking -** Financial automation
- 9. **Social media posting -** Content distribution
- 10. **Support ticket routing -** Customer service automation

Understanding the Pattern

The Core Automation Formula

Notice the pattern in ALL of these:

When [TRIGGER] happens → Do [ACTION]

Common Examples

- When email arrives → Save to sheet
- When form submitted → Create CRM contact
- When payment received → Send thank you
- When task completed → Notify team
- When deadline approaching → Send reminder

This is literally the entire automation game.

Once you understand this trigger-action pattern, you can create infinite variations to solve any business problem.

How This Helps Your Learning Journey

Week-by-Week Application

Week 1-2: Personal Practice - Pick 10 automations from this list - Build them for yourself - Document the process - Learn the patterns

Week 3-4: Complexity Building - Combine 2-3 triggers/actions into workflows - Add conditional logic - Implement error handling - Create more sophisticated automations

Week 5-6: Business Thinking - Look at a business and ask "Which of these 150 could help them?" - Identify their pain points - Match automations to problems - Calculate potential ROI

Month 3+: Client Recognition - Client says "I need help with X" - You recognize it as variation of automation #47 - You can scope and quote immediately - Deliver confidently because you've practiced

Your Learning Assignment

Pick 5 Automations That Actually Help YOUR Life Right Now

Build them this week. Real problems = real motivation = better learning.

Recommended for Your Current Situation

For Job Search & Career Transition:

- 1. #1: Star job-related emails → Track in sheet
 - Keep all job opportunities organized
 - Never lose track of applications
 - Easy follow-up management
- 2. **#21: Form submissions** → **CRM**
 - If you set up consulting inquiry form
 - Automatically capture potential clients
 - Track all leads in one place

3. **#61: Tasks across different tools**

- Sync your todo lists
- Keep everything organized
- Reduce manual copying

4. #101: Save interesting articles/resources

- Build your learning library
- Organize research automatically
- Create knowledge base

5. **#106: Track your learning hours**

- Log time spent on Systems Optimizer training
- See progress visually
- Stay accountable to goals

Why This Matters

When you build automations that solve YOUR real problems: - You're more motivated to finish them - You understand the value immediately - You can show them to potential clients - You learn faster because it matters - You build your portfolio organically

The Business Opportunity

Revenue Potential

The beautiful thing: By Month 6, you'll be able to build ANY of these 150 automations in under 30 minutes.

And businesses will pay you \$500-2,000 to build just 3-5 of them.

Simple Math

- **Your time:** 30 minutes per automation \times 5 automations = 2.5 hours
- **Your rate:** $$2,500 \div 2.5 \text{ hours} = $1,000/\text{hour effective rate}$
- **Client value:** 10 hours/week saved \times \$50/hour \times 52 weeks = \$26,000/year
- **Client ROI:** \$26,000 value ÷ \$2,500 cost = 10x return

That's why automation consulting is so profitable.

How to Use This Reference

For Learning (Phases 1-2)

- Use as practice project inspiration
- Build 3-5 automations per week
- Document each one for portfolio
- Master the common patterns

For Client Discovery (Phase 3+)

- Review list before client calls
- Ask which categories apply to their business
- Identify 5-10 relevant automations
- Calculate time/cost savings
- Create compelling proposal

For Project Scoping (Phase 4+)

- Client describes problem
- Match to automation type from list
- Estimate complexity and timeline

- Ouote based on value delivered
- Deliver with confidence

Categories by Business Type

For Marketing Agencies

Focus on: - Social Media & Content (#31-40) - CRM & Sales (#21-30) - Project Management (#61-70) - Marketing & Leads (#111-120)

For E-commerce Businesses

Focus on: - E-commerce (#51-60) - Customer Success (#121-130) - Notifications & Alerts (#141-150) - Finance & Expenses (#41-50)

For SaaS Companies

Focus on: - Customer Success (#121-130) - Data & Analytics (#81-90) - Notifications & Alerts (#141-150) - Marketing & Leads (#111-120)

For Service Businesses

Focus on: - CRM & Sales (#21-30) - Calendar & Scheduling (#11-20) - Email & Communication (#1-10) - Finance & Expenses (#41-50)

Advanced Combinations

Multi-Step Workflows

Once you master individual automations, combine them:

Lead Generation Workflow: 1. Form submission \rightarrow Create CRM contact (#21) 2. \rightarrow Send Slack notification (#22) 3. \rightarrow Add to email sequence (#111) 4. \rightarrow Create follow-up task (#29) 5. \rightarrow Log to analytics (#89)

Customer Onboarding Workflow: 1. Payment received \rightarrow Update CRM (#43) 2. \rightarrow Send welcome email (#53) 3. \rightarrow Create onboarding tasks (internal) 4. \rightarrow Schedule checkin (#127) 5. \rightarrow Add to success tracking (#89)

Project Completion Workflow: 1. Task completed \rightarrow Notify team (#62) 2. \rightarrow Update client (#69) 3. \rightarrow Generate invoice (#43) 4. \rightarrow Create case study task (internal) 5. \rightarrow Request testimonial (#125)

Building Your Expertise

Progression Path

Beginner (Months 1-2): - Build single-step automations - Master 1-2 platforms - Focus on reliability

Intermediate (Months 3-6): - Combine multiple steps - Add conditional logic - Handle errors gracefully

Advanced (Months 7-12): - Design complex workflows - Integrate multiple platforms - Optimize for performance

Expert (Year 2+): - Build custom solutions - Teach others your methods - Create reusable templates

Resources for Each Category

Email & Communication

- Tools: Gmail, Outlook, Slack, Email by Zapier
- **Docs:** Gmail API, Slack API
- **Difficulty:** Beginner

Calendar & Scheduling

- **Tools:** Google Calendar, Outlook Calendar, Calendly
- **Docs:** Calendar APIs
- **Difficulty:** Beginner

CRM & Sales

- **Tools:** HubSpot, Pipedrive, Salesforce, Airtable
- **Docs:** CRM API documentation
- **Difficulty:** Intermediate

Data & Analytics

- **Tools:** Google Sheets, Airtable, Looker Studio
- **Docs:** Sheets API, data visualization
- **Difficulty:** Intermediate

Advanced Integrations

- **Tools:** Webhooks, HTTP requests, custom APIs
- **Docs:** RESTful API principles
- **Difficulty:** Advanced

Next Steps

Immediate Actions

- 1. **Bookmark this document -** Reference it often
- 2. **Pick 5 automations** Choose ones that help you now
- 3. **Start building** Begin with #1 (Gmail → Sheets)
- 4. **Document progress** Track in your Notion workspace
- 5. **Celebrate wins** Log each completed automation

This Week

- Build 3 automations from the list
- Test them thoroughly
- Document with screenshots
- Add to your portfolio

This Month

- Build 10-15 total automations
- Master the trigger-action pattern
- Share wins in communities
- Start thinking about client applications

This Quarter

- Build 30+ automations
- Develop expertise in 2-3 categories
- Create case studies
- Ready to pitch first clients

Conclusion

This list isn't just ideas—it's your **revenue roadmap**.

Every automation you learn = a problem you can solve for clients. Every problem you solve = \$500-2,000 in your pocket.

150 automation types × \$1,000 average = \$150,000 potential revenue pipeline

Start with one. Master it. Move to the next. By Month 6, you'll be unstoppable.

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Part of: Systems Optimizer Learning Journey