KintsugiStack

> Coding, is Meditation

- Author: Kintsugi-Programmer

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Technology Ledger

Techology	Overview	Walkthrough	Interview	InterviewQuestions	Documentation
RUBY_ESSENTIALS	Overview	Walkthrough	Interview	InterviewQuestions	Documentation

Code Momos 🥟 Ledger

Techology	Nutshell	IN-DEPTH	Interview
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EXTERNAL LINKS@Kintsugi-Programmer

- KintsugiStarterPack: Kintsugi Programmer's JumpStart WebDev Templates
- DigitalDrzRepo: डिजिटल दर्ज़ी Repository
- DigitalDrz: DigitalDrz (डिजिटल दर्ज़ी) is your exclusive catalog of world-class UI/UX components, custom-built by KintsugiDevStudio.
- Google Fonts: Highly optimized, customizable, cross-platform fonts with accessibility safety.
- Flaticon: Versatile and stylish collection of fancy icons.
- LottieFiles: Lightweight, scalable animations for modern apps—truly goated.
- Animata: Free & open-source animated ReactJS components.

- **Skeleton CSS**: A lightweight responsive CSS boilerplate.
- **Ant Design Skeleton**: Prebuilt loading skeletons for Ant Design ecosystem.
- **SyntaxUI**: Modern UI components and utilities for developers.
- **MakerKit**: SaaS boilerplates and starter kits for rapid development.
- **Polar**: Open-source funding platform for developers and maintainers.
- **TweakCn / ShadCn**: Theme editor and components for ShadCN UI.
- **Motion Primitives**: Beautiful, animated motion components for React.
- **Pattern Craft**: Modern background patterns and gradients.
- **Evil Charts**: Animated chart components for React apps.
- **8bitcn**: Retro-style UI component library.
- **Box Shadows (Aceternity)**: Box shadow utility for Tailwind and CSS.
- **Tabler Icons**: Free set of SVG icons for web design.
- **Recipes on Build UI**: Practical animation and component recipes for React.
- **Tympanus (Codrops)**: Creative UI experiments, tutorials, and resources.
- **React Scan**: Utility for analyzing React codebase structures.
- **Radix UI**: Accessible, unstyled primitives for building design systems.
- **Excalidraw**: Collaborative whiteboarding tool with a hand-drawn feel.
- **Magic UI**: Beautiful animations for modern websites.
- **Aeternity UI**: Comprehensive UI components with a design system.
- **Cursify**: Customizable cursors with engaging animations.
- **Uiverse**: Open-source animations and UI components.
- **Wind UI**: Minimalist components for Tailwind CSS.
- **Shadcn UI**: Modern design system with accessible components.
- **PrimeReact**: Rich set of UI components for React.
- **Material Kit React**: Material Design components for React.
- **Pagedone**: Reusable blocks for quick website design.
- **Flowbite React**: Tailwind-based prebuilt React components.
- **Chakra UI**: Accessible, modular React components.
- **MUI**: Popular Material Design component library for React.
- **Awesome Loaders**: Collection of loading animations.
- **Hover Dev**: Addicting, interactive, animated UI components and templates for React, Tailwind CSS, Framer motion logo Framer Motion & more. Copy & paste them into your code with 2 clicks.

Cloudflare Tunnels

Deploy applications from local machines using Cloudflare Tunnels.

- Development testing
- Home lab applications
- CCTV monitoring systems
- Personal projects

```
# Install Cloudflare daemon
curl -L
https://github.com/cloudflare/cloudflared/releases/latest/download/cloudfla
red-linux-amd64.deb -o cloudflared.deb
sudo dpkg -i cloudflared.deb
```

```
# Create tunnel
cloudflared tunnel create my-app
cloudflared tunnel route dns my-app app.example.com

# Start tunnel
cloudflared tunnel run my-app
```

SSL Certificate

- An SSL certificate provides HTTPS (secure) rather than HTTP (insecure).
- Free SSL Certificate Provider Links
  - https://letsencrypt.org/
  - https://www.sslforfree.com/
  - https://zerossl.com/
  - Vercel automatically generates an **SSL certificate**.

REPOS

- https://github.com/kintsugi-programmer
- https://github.com/kintsugi-programmer/KintsugiStack
- https://github.com/jlevy/the-art-of-command-line
- https://github.com/trekhleb/javascript-algorithms/tree/master/src/data-structures/linked-list

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- https://github.com/public-apis/public-apis
- https://github.com/github/gitignore
- https://github.com/ripienaar/free-for-dev
- https://github.com/TheAlgorithms
- https://github.com/sindresorhus/awesome
- https://github.com/rasbt/LLMs-from-scratch
- https://github.com/eriklindernoren/ML-From-Scratch
- https://github.com/GokuMohandas/Made-With-ML
- https://github.com/sdmg15/Best-websites-a-programmer-should-visit
- https://github.com/kamranahmedse/developer-roadmap

KintsugiProgrammer's Teaching Intro

Option 1: Direct & No-Fluff

"Welcome to this [SUBJECT] Overview Session by KintsugiDevStudio. This is a special 'Nutshell' Series event, where we will swiftly walk through the core concepts and structure presented in the Readings. This session is designed to give you the essential context and a roadmap for the material, from foundational elements to key [MASTERY/ESSENTIALS/OVERVIEW/INTERVIEW/NUTSHELL] takeaways. Our focus is quick, practical understanding. Let's dive in."

Version 1: Professional & Direct

Welcome, everyone, to this in-depth session on the [SUBJECT], brought to you by KintsugiDevStudio. This is part of our [MASTERY/ESSENTIALS/OVERVIEW/INTERVIEW/NUTSHELL] Series, designed to cover the core essentials of a subject with a direct, code-first approach. This series is intended for the developer community and assumes a foundational understanding. We'll progress from the basics to [ADVANCED/INTERMEDIATE] concepts, incorporating insights from our professional experience. We hope this session proves beneficial to your development journey. Let's begin.

Version 2: Slightly More Formal & Structured

Greetings, and welcome to this comprehensive deep-dive into the [SUBJECT], presented by KintsugiDevStudio. As part of our [MASTERY/ESSENTIALS/OVERVIEW/INTERVIEW/NUTSHELL] Series, this session is meticulously crafted to deliver the foundational knowledge and [ADVANCED/INTERMEDIATE] techniques essential for professional developers. Our approach is hands-on and code-centric, moving swiftly from core principles to intricate topics, enriched by practical, real-world experience. While the pace may be intense, the goal is to provide a solid, career-accelerating foundation. We appreciate your dedication and look forward to an enlightening and productive session.

Version 3: Concise & Action-Oriented

Welcome to this deep-dive into [SUBJECT] by KintsugiDevStudio. This is a special, high-intensity session in our [MASTERY/ESSENTIALS/OVERVIEW/INTERVIEW/NUTSHELL] Series, created for the developer community. We will cover the essential aspects of [SUBJECT], from foundational concepts to [MASTERY/ESSENTIALS/OVERVIEW/INTERVIEW/NUTSHELL] techniques, with a focus on practical code and professional insights. This isn't a beginner's guide; it's a direct, no-fluff approach designed to quickly and effectively enhance your skills. Let's get started.

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Outro

Thank you for joining this session! I hope you found the content valuable and insightful. If you have any questions or need further clarification, feel free to reach out. Keep learning, keep growing, and I look forward to seeing you in the next session. Goodbye for now, and take care! Brought to you by Kintsugi Dev Studio.

Code Momos 🥟

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The KintsugiStack https://github.com/kintsugi-programmer/KintsugiStack
repository, authored by Kintsugi-Programmer, is less a comprehensive
resource and more an Artifact of Continuous Research and Deep Inquiry into
Computer Science and Software Engineering. It serves as a transparent
ledger of the author's relentless pursuit of mastery, from the foundational
algorithms to modern full-stack implementation.

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- PLAYLISTS
  - [Tech_Name] ESSENTIALS | Nutshell Series | Code Momos 🥟
  - [Tech_Name] | Nutshell Series | Code Momos 🥟
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  - #[NOS] | [Tech_Name] | Interview Series | Code Momos 🥟

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