

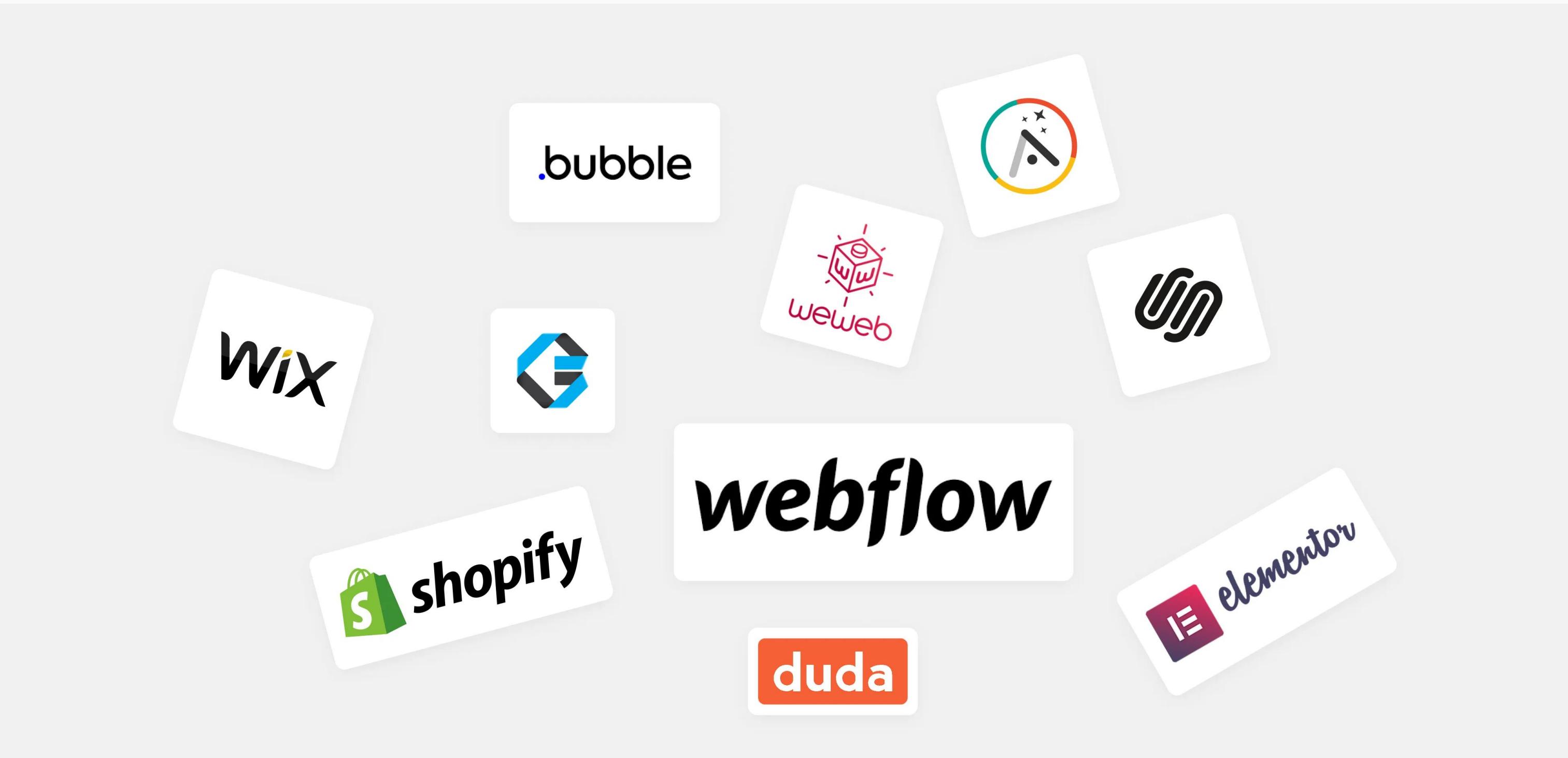
Systemy projektowania i rozwiązań No-Code z wykorzystaniem Codejet.ai



Patryk Serkowski



Rozwiązań Low Code i {No Code} na rynku

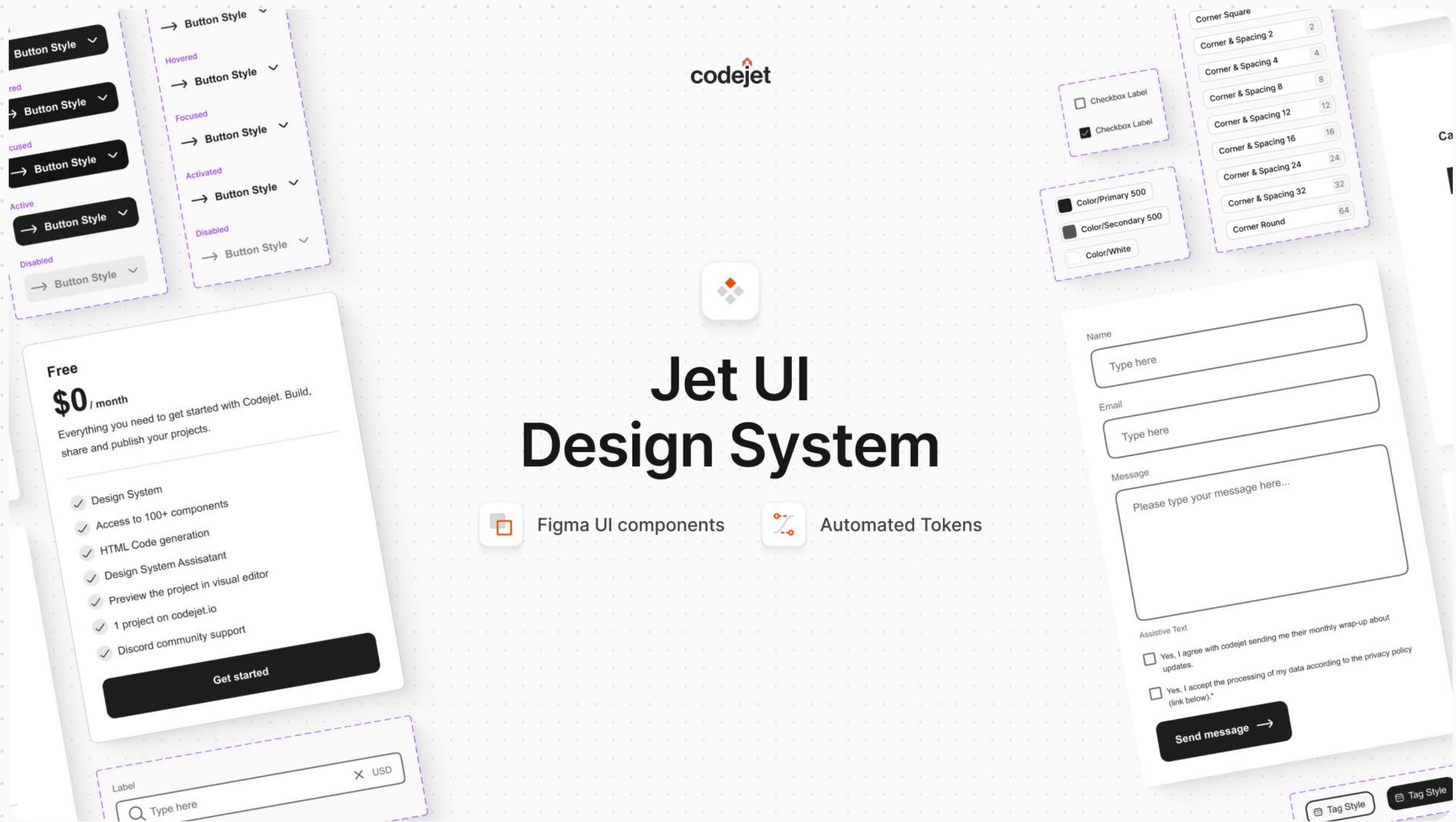


Czym jest {Design System}

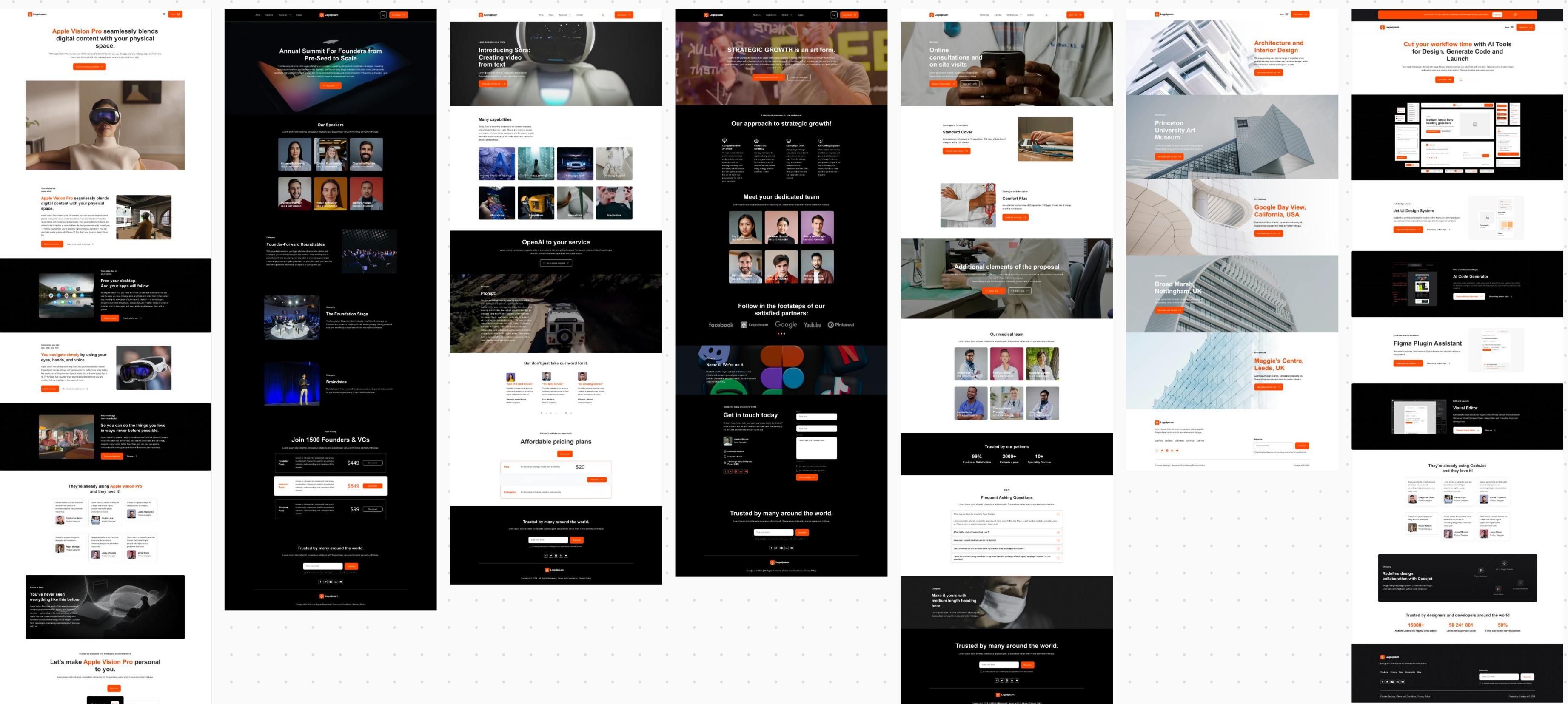
The collage illustrates the application of design system principles across different web components:

- Top Left:** A modal showing color swatches for "Color/Primary 500", "Color/Secondary 500", and "Color/White".
- Top Center:** A navigation bar with "Home", "About", "Resources", "Contact", a search icon, and a "Get started" button.
- Top Right:** A dropdown menu for "Button Style" showing states: Enabled, Hovered, Focused, Active, Activated, Disabled, and Disabled.
- Middle Left:** A contact form with fields for "Name" (placeholder "Type here"), "Email" (placeholder "Type here"), and "Message" (placeholder "Please type your message here...").
- Middle Center:** A hero section with a heading "Medium length hero heading goes here", a placeholder image, and two buttons: "Discover more primary" and "Secondary button style".
- Middle Right:** A promotional box for a "Free" plan, listing benefits: "Design System", "Access to 100+ components", "HTML Code generation", "Design System Assistant", "Preview the project in visual editor", "1 project on codejet.io", and "Discord community support". It includes a "Get started" button.
- Bottom Left:** A footer with links "Link One" through "Link Five", social media icons (Facebook, Twitter, Instagram, LinkedIn, YouTube), and a "Send message" button.
- Bottom Center:** A footer with "Cookies Settings", "Terms and Conditions", "Privacy Policy", and "Codejet.ai © 2024".
- Bottom Right:** A footer with a search bar ("Type here") and a currency converter ("X USD").
- Bottom Bottom:** A row of UI components: a numeric pagination bar (1-16), two toggle switches labeled "Toggle Text", two chip-style buttons labeled "Chip Style", and two radio buttons labeled "Radio Label".

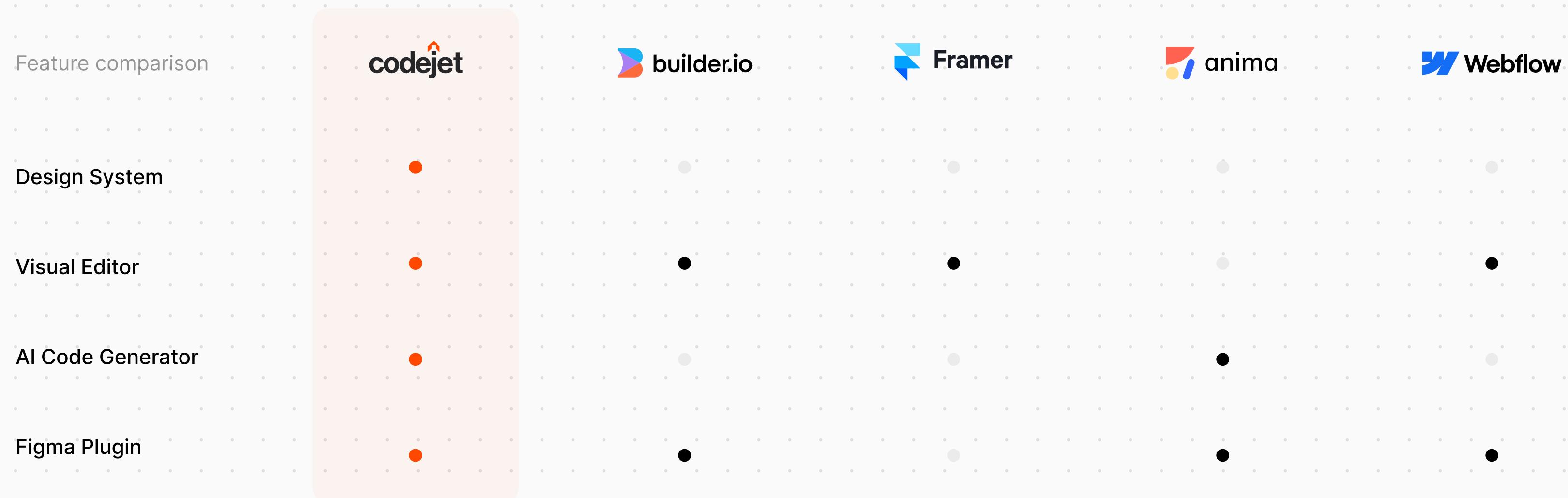
Szybkie projektowanie z {Jet UI Design System}



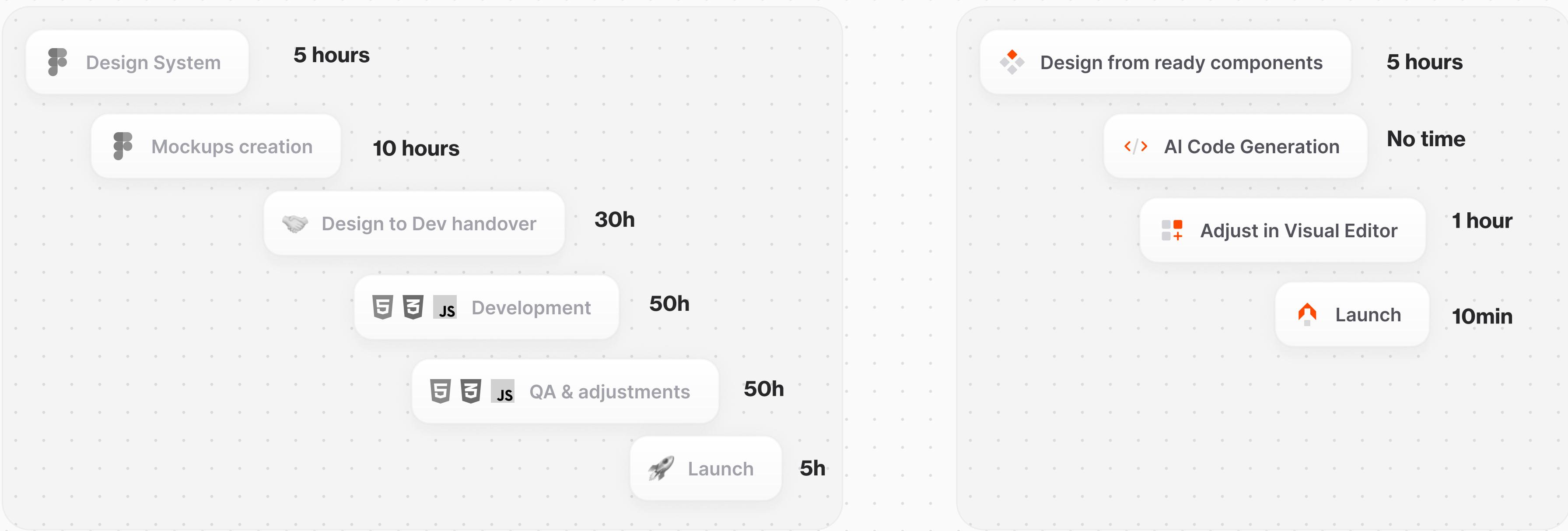
Nieograniczone możliwości dla {Junior Designera} aby szybciej zrozumieć systemy projektowania.



Jak {Codejet.ai} wypada na tle konkurencji?



Jak produkty **{Codejet.ai}** pomagają w procesie projektowania i developmentu strony internetowej.



Traditional approach

Codejet's Automated approach

{Przejdźmy do działania praktycznego} z rozwiązaniem no-code

