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<!--HTML-->
<!doctype html>
<html lang="en">
  <head>
    <meta charset="UTF-8" />
    <link rel="icon" type="image/svg+xml" href="./vite.svg" />
    <meta name="viewport" content="width=device-width, initial-scale=1.0" />
    <title>Ilya Kantkouski</title>
    <script type="module" crossorigin src="./assets/index-CNl6zDLx.js"></script>
    <link rel="stylesheet" crossorigin href="./assets/index-BhYOnbsg.css">
  </head>
  <body>
    <div id="root"></div>
  </body>
</html>
<!--HTML-->
<! -- CSS -->
/*! normalize.css v8.0.1 | MIT License | github.com/necolas/normalize.css
*/html{line-height:1.15;-webkit-text-size-adjust:100%;height:100vh;font-
size:14px}body{margin:0}main{display:block}h1{font-size:2em;margin:.67em 0}
hr{box-sizing:content-box;height:0;overflow:visible}pre{font-
family:monospace,monospace;font-size:1em}a{background-color:transparent}
abbr[title]{border-bottom:none;text-decoration:underline;text-
decoration:underline dotted}b,strong{font-weight:bolder}code,kbd,samp{font-
family:monospace, monospace; font-size:1em}small{font-size:80%}sub, sup{font-
size:75%;line-height:0;position:relative;vertical-align:baseline}
sub{bottom:-.25em}sup{top:-.5em}img{border-style:none}
button, input, optgroup, select, textarea {font-family:inherit; font-size:100%; line-
height:1.15; margin:0}button, input{overflow:visible}button, select{text-
transform:none}button,[type=button],[type=reset],[type=submit]{-webkit-
appearance:button}button::-moz-focus-inner,[type=button]::-moz-focus-inner,
[type=reset]::-moz-focus-inner,[type=submit]::-moz-focus-inner{border-
style:none;padding:0}button:-moz-focusring,[type=button]:-moz-focusring,
[type=reset]:-moz-focusring,[type=submit]:-moz-focusring{outline:1px dotted
ButtonText}fieldset{padding:.35em .75em .625em}legend{box-sizing:border-
box;color:inherit;display:table;max-width:100%;padding:0;white-space:normal}
progress{vertical-align:baseline}textarea{overflow:auto}[type=checkbox],
[type=radio]{box-sizing:border-box;padding:0}[type=number]::-webkit-inner-spin-
button,[type=number]::-webkit-outer-spin-button{height:auto}[type=search]{-
webkit-appearance:textfield;outline-offset:-2px}[type=search]::-webkit-search-
decoration{-webkit-appearance:none}::-webkit-file-upload-button{-webkit-
appearance:button;font:inherit}details{display:block}summary{display:list-item}
template{display:none}[hidden]{display:none}
<!--CSS-->
var nw=Object.defineProperty;var rw=(e,t,n)=>t in e?nw(e,t,{enumerable:!
0, configurable: !0, writable: !0, value: n}): e[t]=n; var ki=(e,t,n)=>rw(e,t)
="symbol"?t+"":t,n);function Ug(e,t){for(var n=0;n<t.length;n++){const
r=t[n];if(typeof r!="string"&&!Array.isArray(r)){for(const o in r)if(o!
=="default"&&!(o in e)){const
i=Object.getOwnPropertyDescriptor(r,o);i&&Object.defineProperty(e,o,i.get?i:
{enumerable:!0,get:()=>r[o]})}}}return
Object.freeze(Object.defineProperty(e,Symbol.toStringTag,{value:"Module"}))}
(function(){const
t=document.createElement("link").relList;if(t&&t.supports&&t.supports("modulepre
load"))return;for(const o of
document.querySelectorAll('link[rel="modulepreload"]'))r(o);new
MutationObserver(o=>{for(const i of o)if(i.type==="childList")for(const a of
i.addedNodes)a.tagName==="LINK"&&a.rel==="modulepreload"&&r(a)}).observe(documen
t,{childList:!0,subtree:!0});function n(o){const i={};return
o.integrity&&(i.integrity=o.integrity),o.referrerPolicy&&(i.referrerPolicy=o.ref
errerPolicy), o.crossOrigin==="use-credentials"?
i.credentials="include":o.crossOrigin==="anonymous"?
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i.credentials="omit":i.credentials="same-origin",i}function r(o)
 \{ if(o.ep) return; o.ep=!0; const i=n(o); fetch(o.href,i) \} \} ) (); function Wg(e) \{ return e \& \& e.\_esModule \& \& Object.prototype.hasOwnProperty.call(e, "default")?e.default:e \} 
function ow(e){if(e.__esModule)return e;var t=e.default;if(typeof t=="function")
{var n=function r(){return this instanceof r?
Reflect.construct(t,arguments,this.constructor):t.apply(this,arguments)};n.proto
type=t.prototype}else n={};return Object.defineProperty(n,"__esModule",{value:!
0)),Object.keys(e).forEach(function(r){var
o=Object.getOwnPropertyDescriptor(e,r);Object.defineProperty(n,r,o.get?o:
{enumerable:!0,get:function(){return e[r]}})}),n}var Vg={exports:
{}}, Ns={}, Hg={exports:{}}, ce={};/**
   @license React
 * react.production.min.js
 * Copyright (c) Facebook, Inc. and its affiliates.
 * This source code is licensed under the MIT license found in the
 * LICENSE file in the root directory of this source tree.
za=Symbol.for("react.element"),iw=Symbol.for("react.portal"),aw=Symbol.for("reac
t.fragment"), lw=Symbol.for("react.strict_mode"), sw=Symbol.for("react.profiler"),
uw=Symbol.for("react.provider"),cw=Symbol.for("react.context"),dw=Symbol.for("re
act.forward_ref"),fw=Symbol.for("react.suspense"),pw=Symbol.for("react.memo"),hw
=Symbol.for("react.lazy"),oh=Symbol.iterator;function mw(e){return e===null||
typeof e!="object"?null:(e=oh&&e[oh]||e["@@iterator"],typeof e=="function"?
e:null)}var Kg={isMounted:function(){return!1}, enqueueForceUpdate:function()
{}, enqueueReplaceState:function(){}, enqueueSetState:function()
{}},Gg=Object.assign,Qg={};function hi(e,t,n)
{this.props=e,this.context=t,this.refs=Qg,this.updater=n||Kg}
hi.prototype.isReactComponent={};hi.prototype.setState=function(e,t){if(typeof
e!="object"&&typeof e!="function"&&e!=null)throw Error("setState(...): takes an
object of state variables to update or a function which returns an object of
state
variables.");this.updater.enqueueSetState(this,e,t,"setState")};hi.prototype.for
ceUpdate=function(e)
{this.updater.enqueueForceUpdate(this,e,"forceUpdate")};function Yg(){}
Yg.prototype=hi.prototype;function of(e,t,n)
{this.props=e,this.context=t,this.refs=Qg,this.updater=n||Kg}var
af=of.prototype=new
Yg; af.constructor=of; Gg(af, hi.prototype); af.isPureReactComponent=!0; var
ih=Array.isArray,Xg=Object.prototype.hasOwnProperty,lf={current:null},qg={key:!
0, ref:!0, __self:!0, __source:!0}; function Zg(e,t,n){var
r,o={},i=null,a=null;if(t!=null)for(r in t.ref!==void 0&&(a=t.ref),t.key!==void
0\&\&(i=""+t.key),t)Xg.call(t,r)\&\&!qg.has0wnProperty(r)\&\&(o[r]=t[r]);var
l=arguments.length-2;if(l===1)o.children=n;else if(1<l){for(var}
s=Array(l),u=0;u<l;u++)s[u]=arguments[u+2];o.children=s}
if(e&&e.defaultProps)for(r in l=e.defaultProps,l)o[r]===void
0&&(o[r]=l[r]);return{$$typeof:za,type:e,key:i,ref:a,props:o,_owner:lf.current}}
function gw(e,t){return{$
$typeof:za, type:e.type, key:t, ref:e.ref, props:e.props, _owner:e._owner}}function
sf(e){return typeof e=="object"&&e!==null&&e.$$typeof===za}function yw(e){var
t={"=":"=0",":":"=2"};return"$"+e.replace(/[=:]/g,function(n){return t[n]})}var
ah=//+/g; function Uu(e,t){return typeof e=="object"&&e!==null&&e.key!=null?
yw(""+e.key):t.toString(36)}function Il(e,t,n,r,o){var i=typeof e;
(i==="undefined"||i==="boolean")&&(e=null);var a=!1;if(e===null)a=!0;else
switch(i){case"string":case"number":a=!0;break;case"object":switch(e.$$typeof)
{case za:case iw:a=!0}}if(a)return a=e,o=o(a),e=r===""?"."+Uu(a,0):r,ih(o)?
(n="",e!=null&&(n=e.replace(ah,"$&/")+"/"),Il(o,t,n,"",function(u){return
u})):o!=null&&(sf(o)&&(o=gw(o,n+(!o.key||a&&a.key===o.key?"":
(""+o.key).replace(ah, "$&/")+"/")
+e)), t.push(o)), 1; if(a=0, r=r===""?".":r+":", ih(e)) for(var l=0; l<e.length; l++)
\{i=e[l]; var s=r+Uu(i,l); a+=Il(i,t,n,s,o)\} else if(s=mw(e),typeof
s=="function")for(e=s.call(e), l=0;!(i=e.next()).done;)i=i.value, s=r+Uu(i, l+
+),a+=Il(i,t,n,s,o);else if(i==="object")throw t=String(e),Error("Objects are
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not valid as a React child (found: "+(t==="[object Object]"?"object with keys
{"+Object.keys(e).join(", ")+"}":t)+"). If you meant to render a collection of children, use an array instead."); return a f function f [if (e==null) return e; var r=[], o=0; return f I(e, r, "", "", function(i) f [return t.call(n, i, o++)}), r
function vw(e){if(e._status===-1){var t=e._result;t=t(),t.then(function(n)
{(e._status===0||e._status===-1)&&(e._status=1,e._result=n)},function(n)
{(e._status===0||
e._status===-1)&&(e._status=2,e._result=n)}),e._status===-1&&(e._status=0,e._res
ult=t)}if(e._status===1)return e._result.default;throw e._result}var
Ot={current:null},Ll={transition:null},ww={ReactCurrentDispatcher:Ot,ReactCurren
tBatchConfig:Ll,ReactCurrentOwner:lf};function Jg(){throw Error("act(...) is not
supported in production builds of React.")}
ce.Children={map:ll,forEach:function(e,t,n){ll(e,function())
{t.apply(this,arguments)},n)},count:function(e){var t=0;return ll(e,function()
{t++}),t},toArray:function(e){return ll(e,function(t){return t})||
[]},only:function(e){if(!sf(e))throw Error("React.Children.only expected to
receive a single React element child."); return
e}};ce.Component=hi;ce.Fragment=aw;ce.Profiler=sw;ce.PureComponent=of;ce.StrictM
ode=lw;ce.Suspense=fw;ce.__SECRET_INTERNALS_DO_NOT_USE_OR_YOU_WILL_BE_FIRED=ww;c
e.act=Jg;ce.cloneElement=function(e,t,n){if(e==null)throw
Error("React.cloneElement(...): The argument must be a React element, but you
passed "+e+".");var r=Gg({},e.props),o=e.key,i=e.ref,a=e._owner;if(t!=null)
{if(t.ref!==void 0&&(i=t.ref,a=lf.current),t.key!==void
0&&(o=""+t.key),e.type&&e.type.defaultProps)var l=e.type.defaultProps;for(s in
t) Xg. call(t,s) \&\& !qg. has 0 wn Property(s) \&\& (r[s]=t[s]===void 0 \&\& !!==void 0?
l[s]:t[s]) var s=arguments.length-2; if (s===1)r.children=n; else if (1<s)
{l=Array(s);for(var u=0;u<s;u++)l[u]=arguments[u+2];r.children=l}return{$
$typeof:za, type:e.type, key:o, ref:i, props:r,_owner:a}};ce.createContext=function(
e){return e={$
$typeof:cw,_currentValue:e,_currentValue2:e,_threadCount:0,Provider:null,Consume
r:null,_defaultValue:null,_globalName:null},e.Provider={$
$typeof:uw,_context:e},e.Consumer=e};ce.createElement=Zg;ce.createFactory=functi
on(e){var t=Zg.bind(null,e);return t.type=e,t};ce.createRef=function()
{return{current:null}};ce.forwardRef=function(e){return{$
$typeof:dw,render:e}};ce.isValidElement=sf;ce.lazy=function(e){return{$}
$typeof:hw,_payload:{_status:-1,_result:e},_init:vw}};ce.memo=function(e,t)
{return{$$typeof:pw,type:e,compare:t===void 0?
null:t}};ce.startTransition=function(e){var
t=Ll.transition;Ll.transition={};try{e()}
finally{Ll.transition=t}};ce.unstable_act=Jg;ce.useCallback=function(e,t){return
Ot.current.useCallback(e,t)};ce.useContext=function(e){return
Ot.current.useContext(e)};ce.useDebugValue=function()
{};ce.useDeferredValue=function(e){return
Ot.current.useDeferredValue(e)};ce.useEffect=function(e,t){return
Ot.current.useEffect(e,t)};ce.useId=function(){return
Ot.current.useId()};ce.useImperativeHandle=function(e,t,n){return
Ot.current.useImperativeHandle(e,t,n)\}; ce.useInsertionEffect=function(e,t)\\
{return Ot.current.useInsertionEffect(e,t)};ce.useLayoutEffect=function(e,t)
{return Ot.current.useLayoutEffect(e,t)};ce.useMemo=function(e,t){return
Ot.current.useMemo(e,t)};ce.useReducer=function(e,t,n){return
Ot.current.useReducer(e,t,n)};ce.useRef=function(e){return
Ot.current.useRef(e)};ce.useState=function(e){return
Ot.current.useState(e)};ce.useSyncExternalStore=function(e,t,n){return
Ot.current.useSyncExternalStore(e,t,n)};ce.useTransition=function(){return
Ot.current.useTransition()};ce.version="18.3.1";Hg.exports=ce;var
S=Hg.exports;const bn=Wg(S),Xl=Ug({__proto__:null,default:bn},[S]);/**
 * @license React
 * react-jsx-runtime.production.min.js
 * Copyright (c) Facebook, Inc. and its affiliates.
 * This source code is licensed under the MIT license found in the
 * LICENSE file in the root directory of this source tree.
 */var
```