

远程脚本fetch + eval注入

```
fetch(url).then(text => {  
  (window as any).proxy = global;  
  eval(`;(function(window){;\n${text}\n}).bind(window.proxy)(window.proxy);`);  
})
```

内联脚本head.appendChild拦截 + eval注入

```
HTMLHeadElement.prototype.appendChild =  
(function appendChild<T extends HTMLElement>(this: any, child: T) {  
  const tagName = child.tagName.toLowerCase();  
  if (tagName === 'script') {  
    const { src, text } = child as any;  
    if (src) {  
      loadJsByEval(src, ins.global);  
    } else {  
      runJs(text, ins.global, 'script');  
    }  
    return child as T;  
  } else if (tagName === 'style') {  
    ins.styles.push(child);  
  } else if (tagName === 'link') {  
    ins.links.push(child);  
  }  
  return ins.rawAppendChild.apply(this, [child]) as T;  
})
```

微前端不只是一个前端框架