

```
import React from 'react';

import { FeatureCard } from '../cards/cards';

export default function SwarmsFeatures() {

  return (

    <section id="features" className="py-20">

      <h3 className="text-3xl font-bold mb-8 text-center">Key Features</h3>

      <div className="grid grid-cols-1 md:grid-cols-2 lg:grid-cols-3 gap-8">

        <FeatureCard

          title="Multi-Agent Collaboration"

          description="Enable seamless cooperation between multiple AI agents to tackle complex tasks."

        />

        <FeatureCard

          title="Bleeding-Edge Performance"

          description="Leverage cutting-edge optimizations for unparalleled speed and efficiency."

        />

        <FeatureCard

          title="External Agents Integration"

          description="Seamlessly integrate with external AI services and APIs to expand capabilities."

        />

        <FeatureCard

          title="Long-Term Memory"

          description="Equip agents with quasi-infinite long-term memory for enhanced context understanding."

        />

      </div>

    </section>

  );

}
```

```
<FeatureCard
  title="Customizable Workflows"
  description="Design and implement custom agent workflows tailored to your specific needs."
/>

<FeatureCard
  title="Production-Ready"
  description="Built for enterprise-grade reliability and scalability out of the box."
/>

<FeatureCard
  title="Flexible Agent Structures"
  description="Implement various multi-agent structures like Sequential, Hierarchical, and
Forest Swarms."
/>

<FeatureCard
  title="Advanced RAG Capabilities"
  description="Utilize Retrieval-Augmented Generation for improved context and knowledge
retrieval."
/>

<FeatureCard
  title="Dynamic Temperature Control"
  description="Automatically adjust language model temperature for optimal performance."
/>

</div>

</section>

);
}
```