## ■ React Native Styling Cheat Sheet

Feature / Property	Web CSS	React Native
Syntax	CSS in .css files or inline	JavaScript objects (`{ key: 'value' }`)
Units	px, %, em, rem, vh, vw	No units (numbers only, DIP)
Classes & IDs	Supported (.class, #id)	Not supported, use StyleSheet
Pseudo-classes	Supported (:hover, :active)	Not supported, use state/props
Inheritance	Cascade & inherit	No inheritance
Flexbox	Optional	Default layout system
Positioning	static, relative, absolute, fixed, sticky	relative, absolute
Box Model	margin, padding, border, outline	margin, padding, border (no outline)
Backgrounds	background-color, backgroundbi <b>adag</b>	oundColor (ImageBackground for ima
Text Styling	font-size, weight, align, etc.	Similar but fewer options
Media Queries	Supported	Not supported (use Dimensions API)
Animations	CSS animations, transitions Ar	imated API, LayoutAnimation, libraries
Shadows	box-shadow	iOS: shadowX, Android: elevation
Grid Layout	Supported	Not supported
Z-index	Supported	Supported (with positioned elements)
Colors	Named, hex, rgb, hsl	Same formats supported

## **■** Example Comparison

```
Web CSS:
```

```
.text {
  color: blue;
  font-size: 20px;
  margin: 10px;
}
```

## **React Native:**

```
const styles = StyleSheet.create({
  text: {
    color: 'blue',
    fontSize: 20,
    margin: 10,
  }
});
```