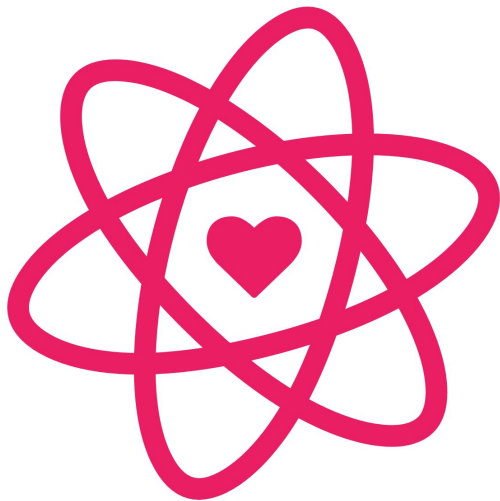


CREATE REACT APP



Install once

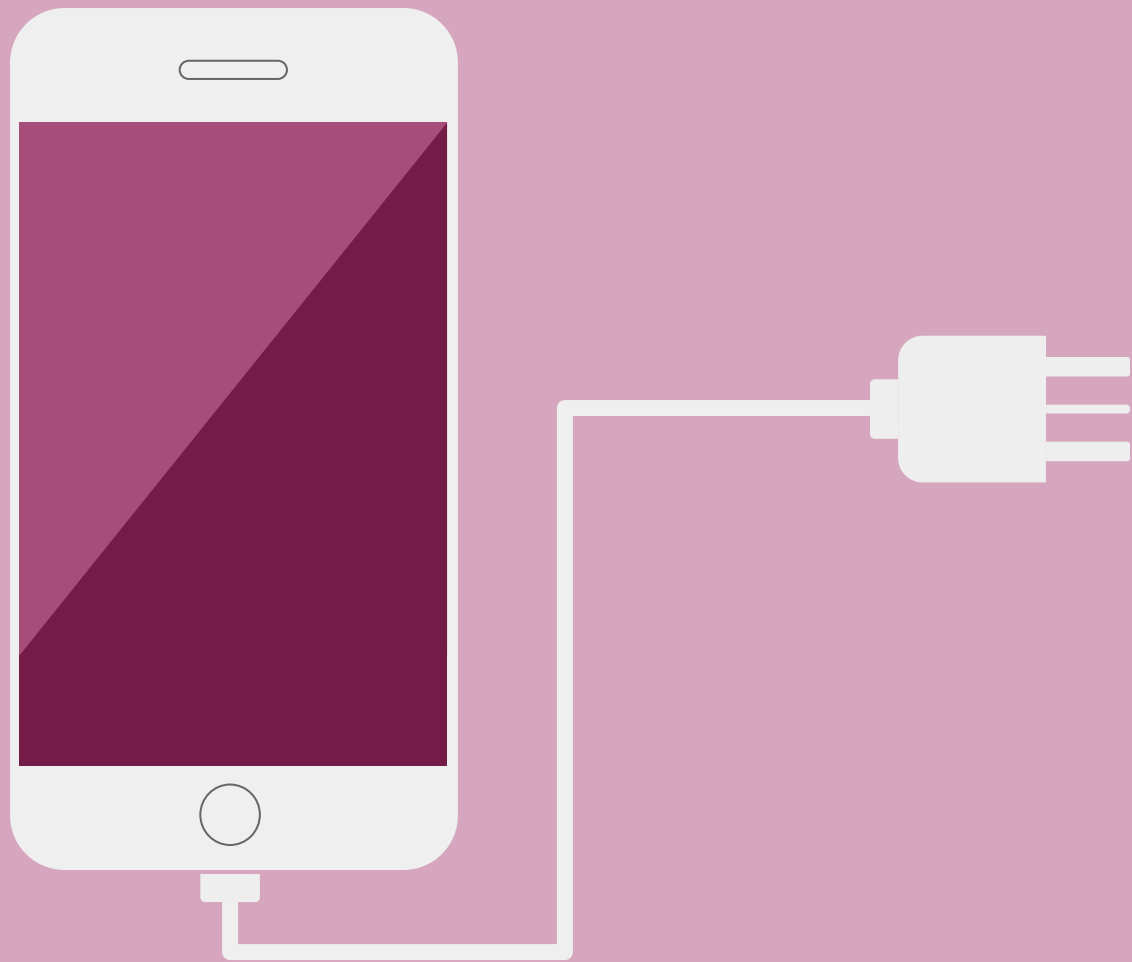
```
npm install -g create-react-app
```

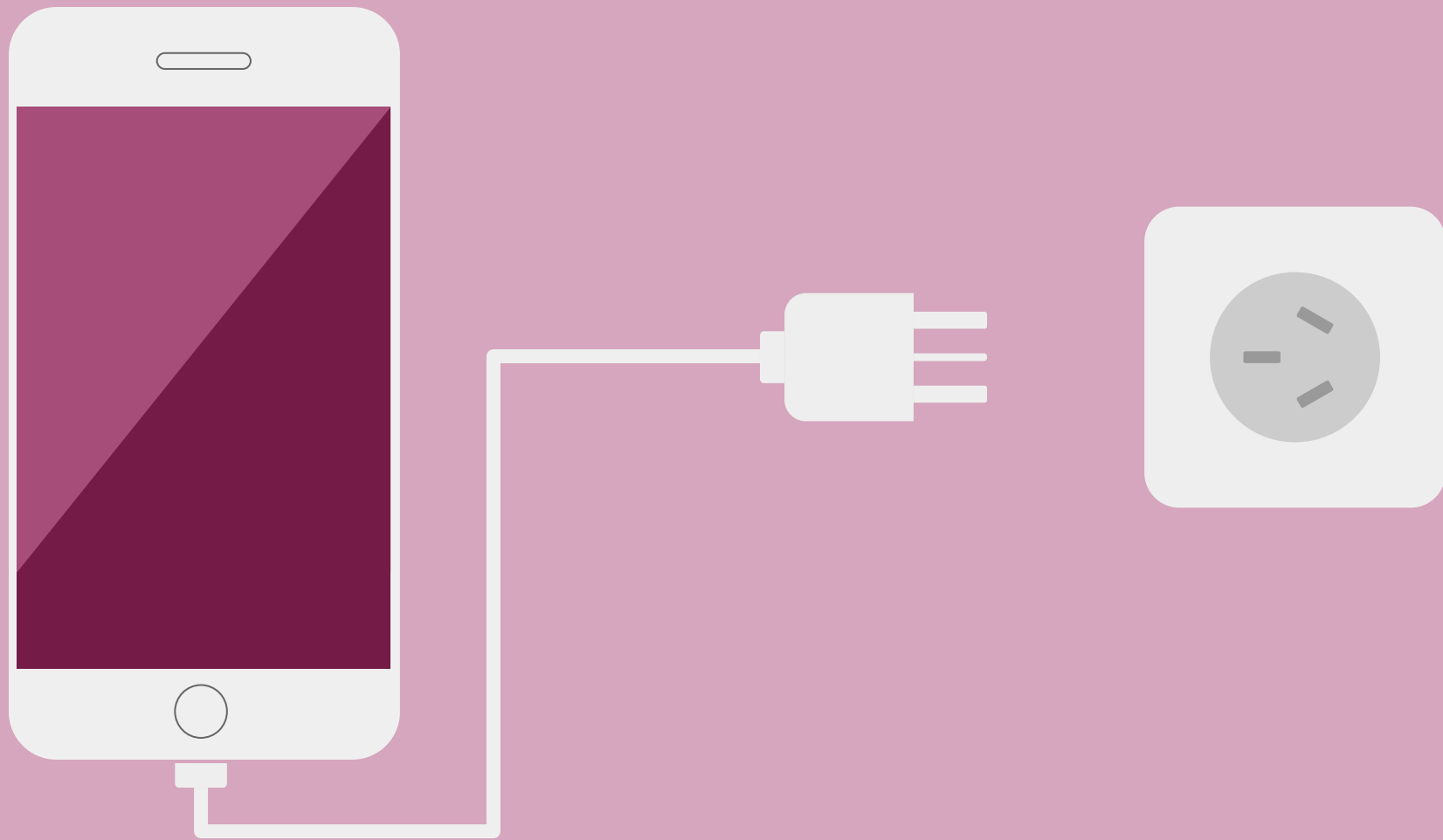
Create App

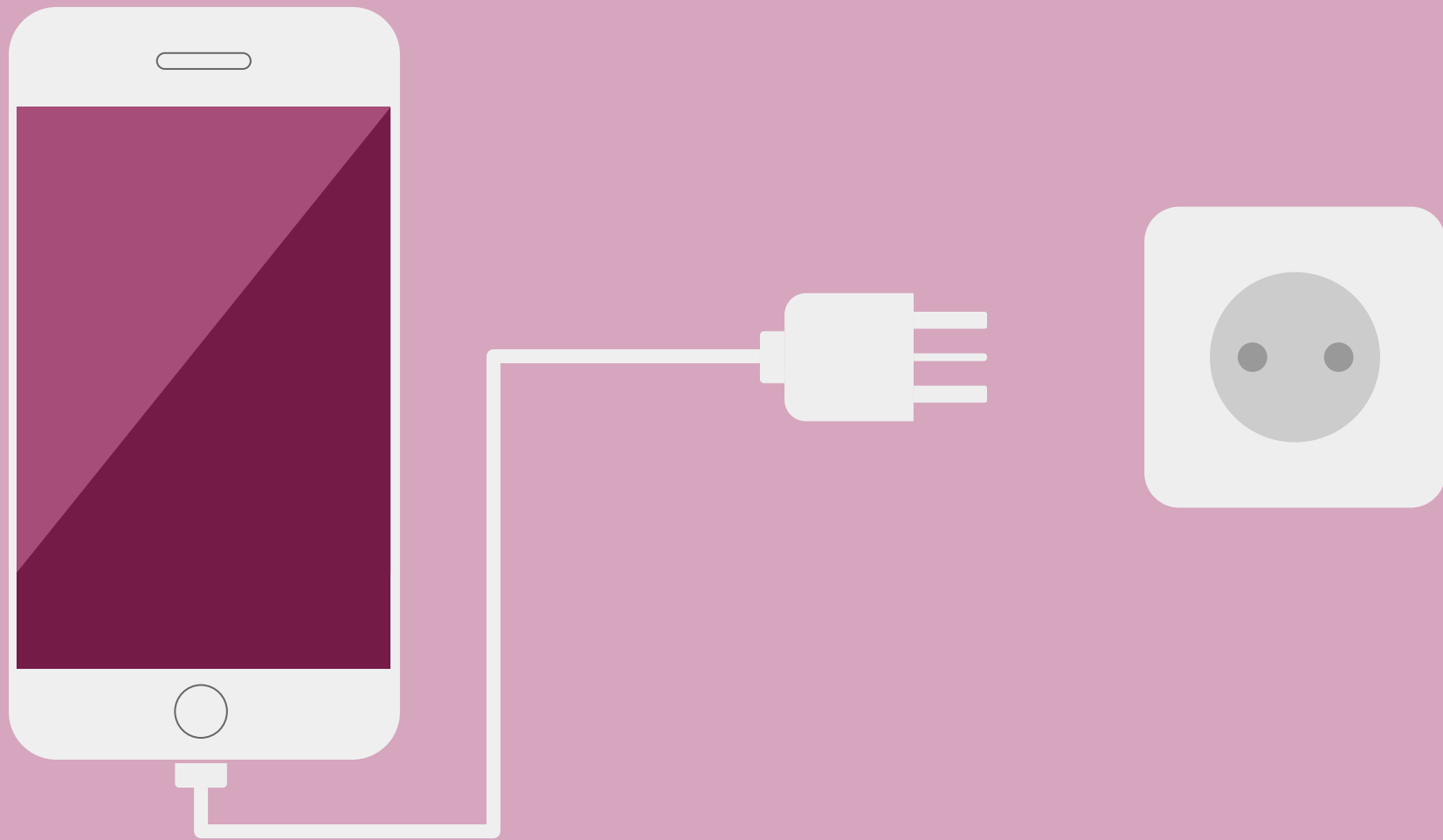
```
create-react-app my-app-name  
cd my-app-name
```

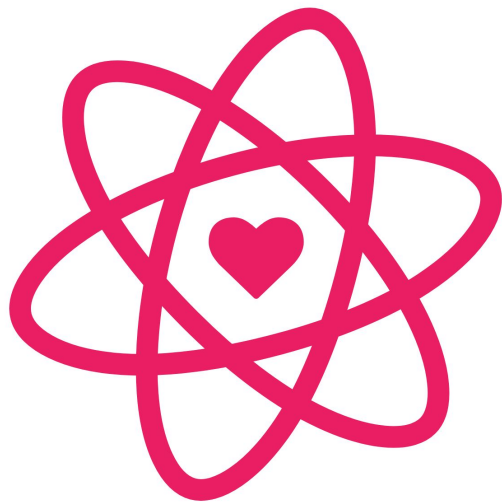
Start App

```
yarn start
```



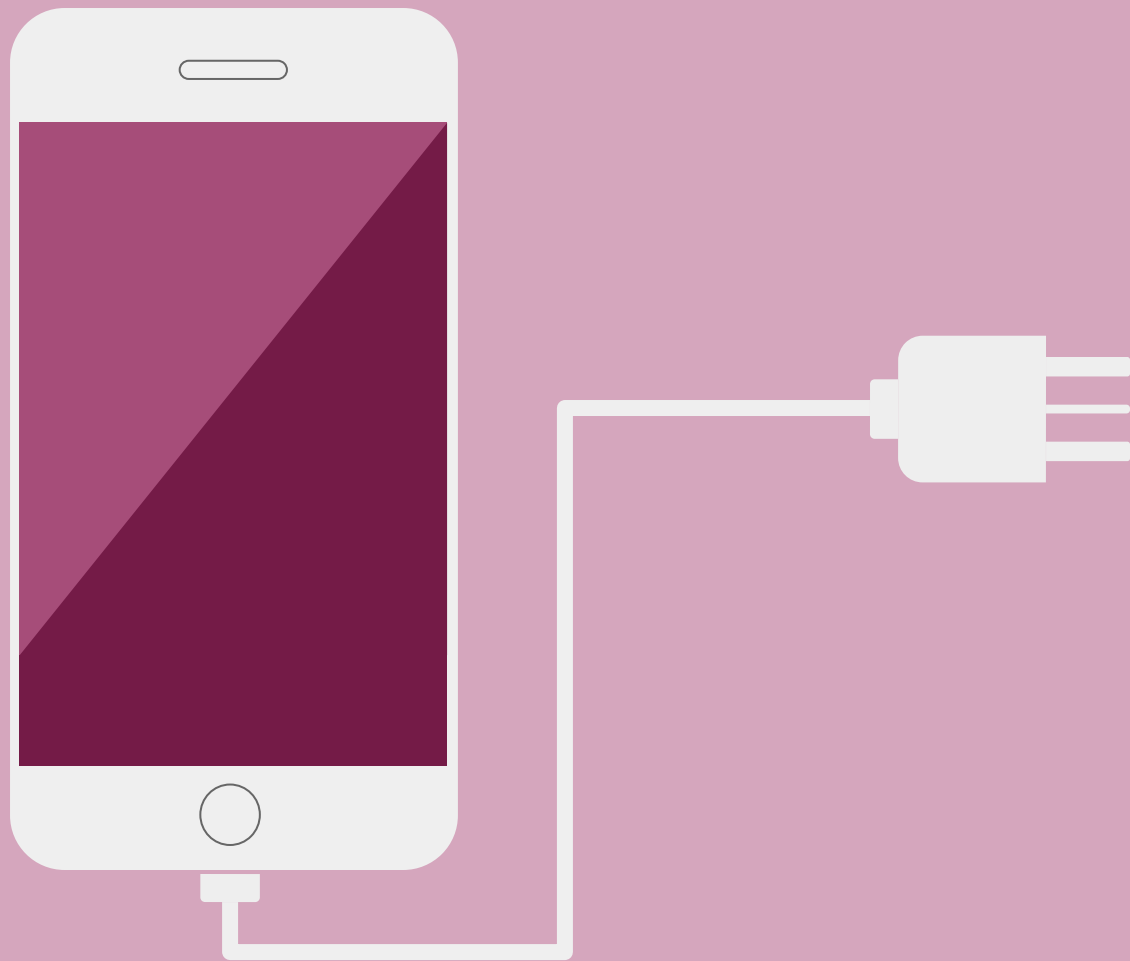


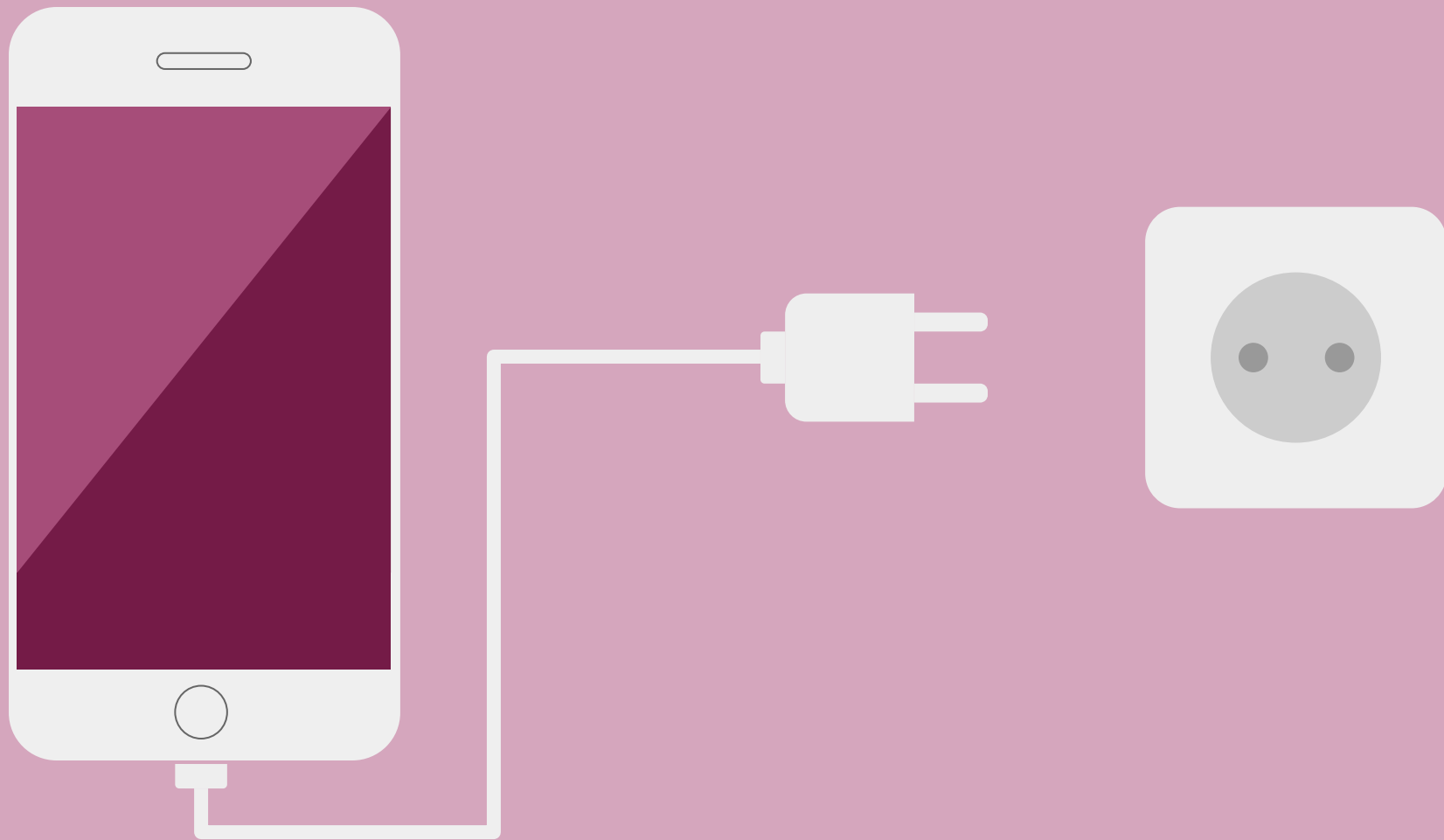


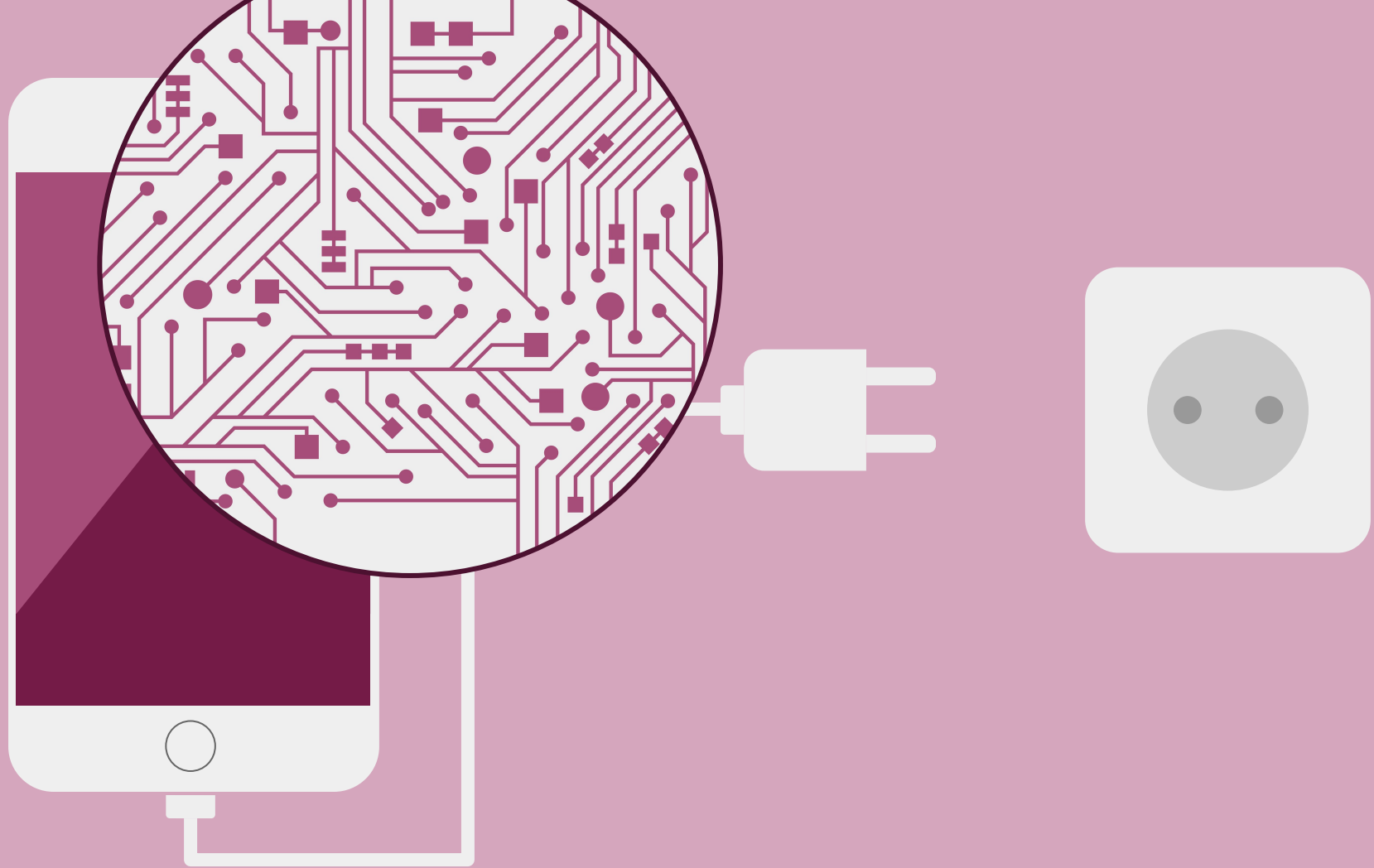


Eject

yarn eject

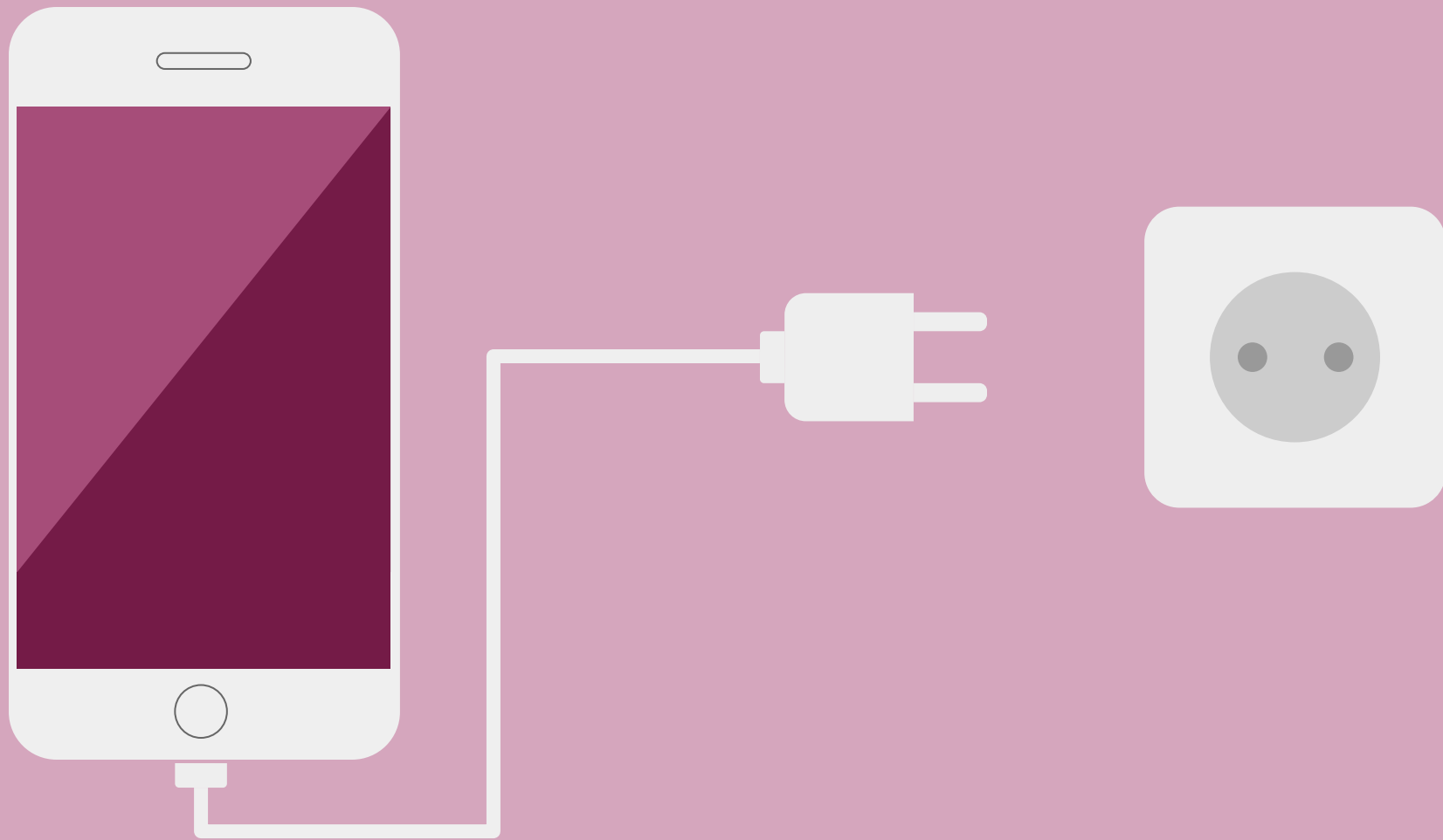


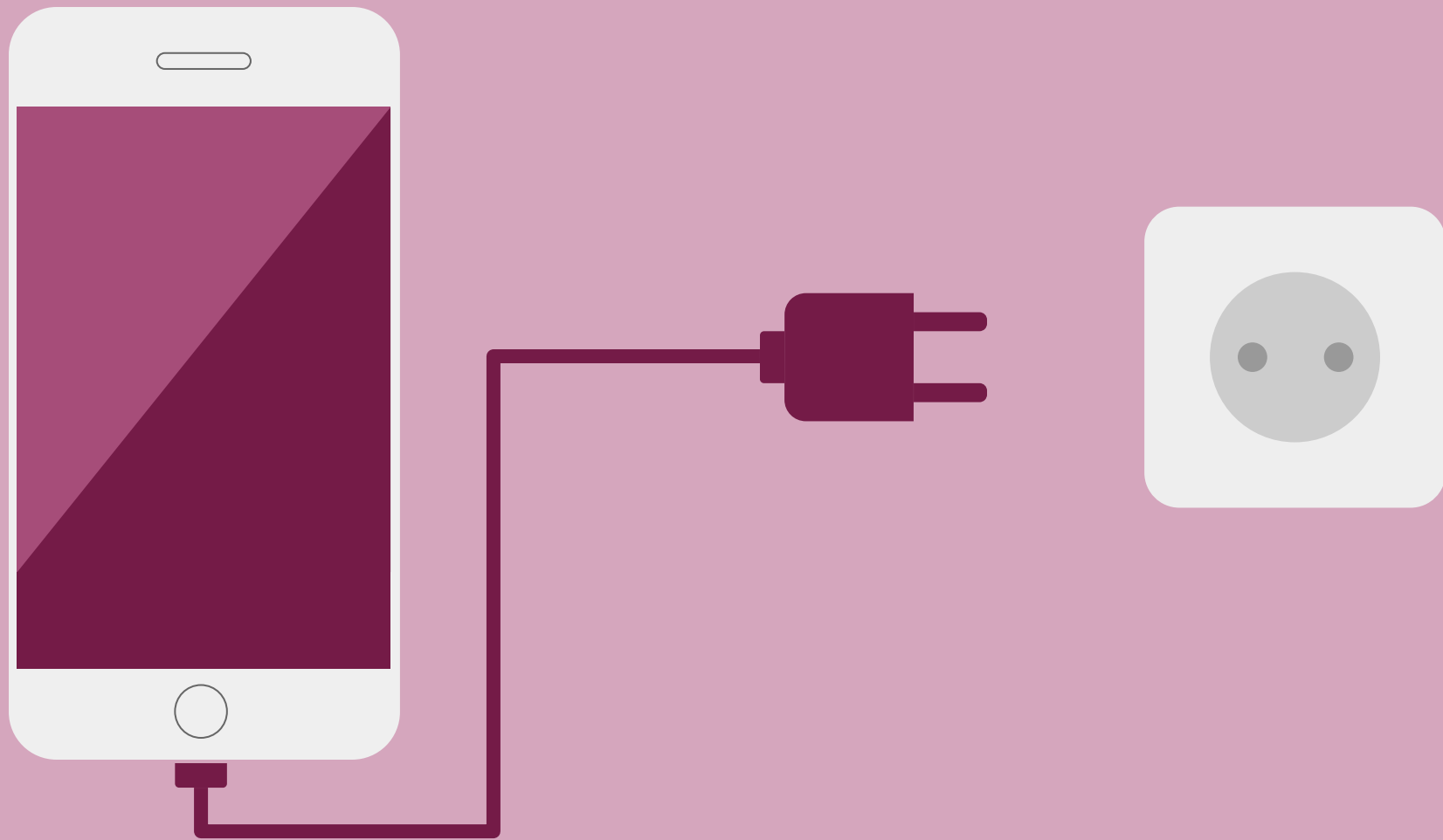




React Scripts

```
create-react-app my-app-name --script-version react-scripts-ts
```





Custom React Scripts

```
create-react-app my-app-name --scripts-version custom-react-scripts
```

Features

Decorators

babel-preset-stage-0

Less

Sass

CSS modules

Sass modules

Less modules

Stylus modules

Rewire Your App

```
create-react-app my-app-name  
yarn add react-app-rewired
```

config-overrides.js

```
module.exports = function override(config, env) {  
  //do stuff with the webpack config...  
  return config;  
};
```

package.json

```
- "start": "react-scripts start",  
+ "start": "react-app-rewired start",
```

Rewire Your App

```
create-react-app my-app-name  
yarn add react-app-rewired
```

config-overrides.js

```
module.exports = function override(config, env) {  
  //do stuff with the webpack config...  
  return config;  
};
```

package.json

```
- "start": "react-scripts start",  
+ "start": "react-app-rewired start --scripts-version react-scripts-ts",
```

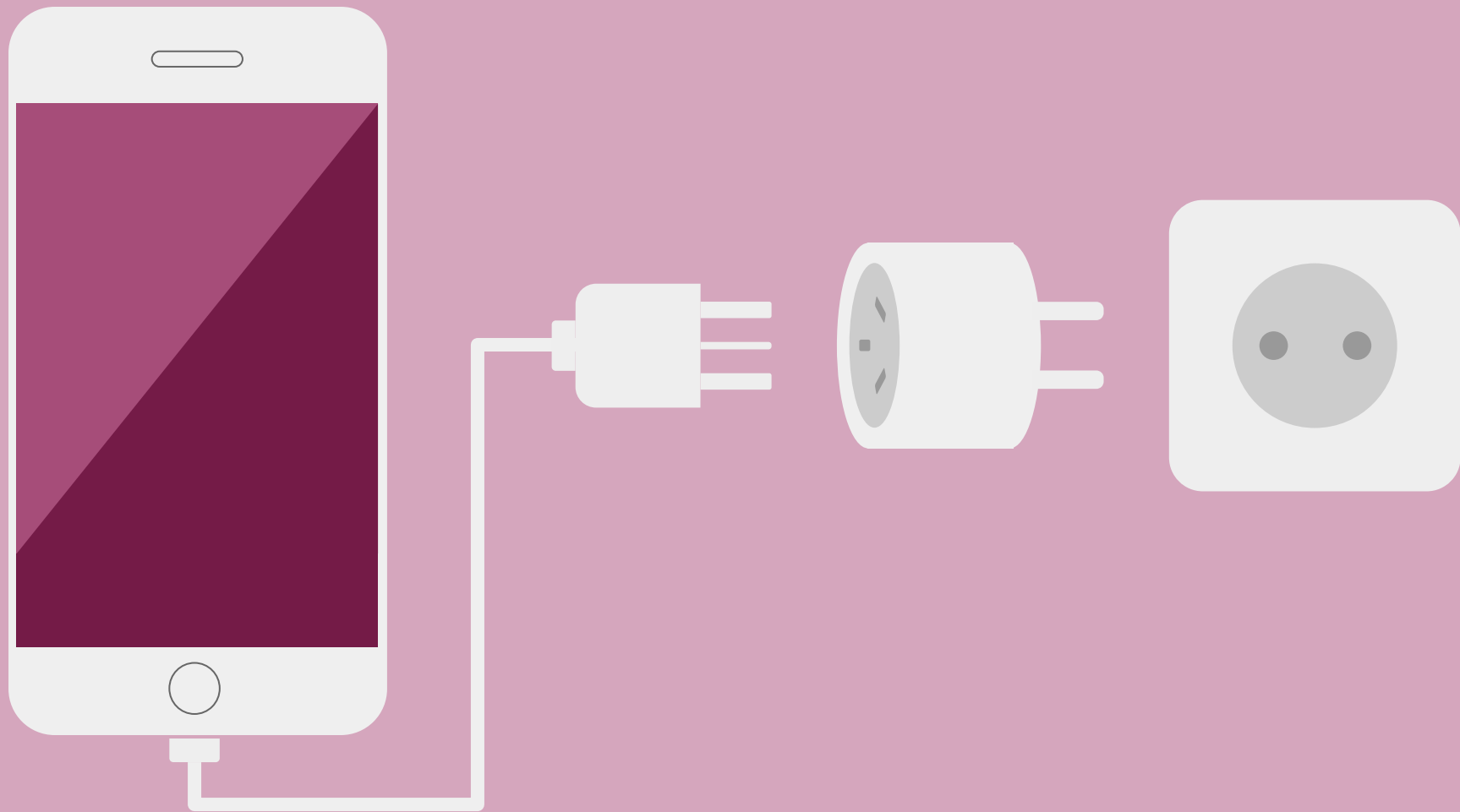
config-overrides.js

```
module.exports = function override(config, env) {

  config.module.rules.forEach((rule) => {
    if (String(rule.test) === String(/\.css$/)) {
      rule.test = /\. (css|scss)$/;
    }

    if (String(rule.loader).indexOf('/file-loader/') > 0) {
      rule.exclude.push(/\.scss$/);
    }
  });

  return config;
};
```

~~EJECT~~