

Howto

Toevoegen in **.ddev/web-build/Dockerfile**:

```
# Install requirements for running Critical CSS
RUN apt-get update && apt-get install -y \
    libx11-xcb1 \
    libxcomposite1 \
    libxcursor1 \
    libxdamage1 \
    libxi6 \
    libxtst6 \
    libnss3 \
    libxrandr2 \
    libasound2 \
    libpangocairo-1.0-0 \
    libatk1.0-0 \
    libcups2 \
    libdrm2 \
    libgbm1 \
    libgtk-3-0 \
    libxss1 \
    libxshmfence1 \
    fonts-liberation \
    libappindicator3-1 \
    xdg-utils \
    wget \
    --no-install-recommends && \
    apt-get clean && \
    rm -rf /var/lib/apt/lists/*
```

- herstarten met `ddev restart`
- ga naar je theme folder waar **package.json** is
- `ddev npm install critical --save-dev`
- aanmaken in thema: **scripts/generate-critical.js**

```
// Script to generate critical css for your site.
import { generate } from 'critical';

generate({
  src: 'https://starterkit.ddev.site',
  target: {
    css: 'css/critical/default-critical.css',
  },
  width: 1300,
  height: 900,
  inline: false,
  extract: false,
});
```

- **package.json** aanpassen: op hoogte van name en version toevoegen:

```
"type": "module",
```

(moet terug weg wanneer je webpack wil runnen)

- **package.json**: toevoegen aan scripts:

```
"criticalcss": "node scripts/generate-critical.js"
```

- Uitvoeren (in theme folder) met:

```
ddev npm run criticalcss
```

- `ddev composer require 'drupal/critical_css:^2.0'`

- `ddev drush en critical_css`

- **/admin/config/development/performance/critical-css**

- enable

- Critical CSS base directory: `/css/critical`

- `ddev drush cr`, website bekijken in prive venster en css inspecteren. In de head zou nu `<style id="critical-css">` moeten zitten

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