

Creating your own QR Code step by step

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<html> <p><img class=„img-responsive“ src=„https://cdn-
blog.adafruit.com/uploads/2018/11/a.png“ alt=„Creating a QR Code step by step“
srcset=„https://cdn-blog.adafruit.com/uploads/2018/11/a.png 853w,
https://cdn-blog.adafruit.com/uploads/2018/11/a-150x44.png 150w,
https://cdn-blog.adafruit.com/uploads/2018/11/a-300x88.png 300w,
https://cdn-blog.adafruit.com/uploads/2018/11/a-768x225.png 768w,
https://cdn-blog.adafruit.com/uploads/2018/11/a-600x176.png 600w“ sizes=„(max-width: 853px)
100vw, 853px“/></p> <p><a href=„https://www.nayuki.io/“>Project Nayuki</a> has a site
that explains <a href=„https://www.nayuki.io/page/creating-a-qr-code-step-by-step“>how to create
QR codes</a>, the codes that you can aim your phone or camera at to get certain types of text, web
URLs, etc.</p> <blockquote> <p>This JavaScript demo application visualizes in detailed steps, how
a text string is encoded into a QR Code barcode symbol. The content of this page essentially explains
and justifies how my<a href=„https://www.nayuki.io/page/qr-code-generator-library“>QR
Code generator library</a> works internally.</p> </blockquote> <p>Also see <a
href=„https://en.wikipedia.org/wiki/QR_code#Design“>Wikipedia &#8211; QR code &#8211;
Design</a>.</p> <div class=„ctx-subscribe-container ctx-personalization-container
ctx_default_placement ctx-clearfix“/> <div class=„ctx-social-container ctx_default_placement ctx-
clearfix“/> <div class=„ctx-module-container ctx_default_placement ctx-clearfix“/> </html>
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