```html
<!DOCTYPE html>
<html lang="en" dir="ltr">
  <head>
    <meta charset="utf-8">
    <title>Draft Two of Evolution of QR Code</title>
  </head>
  <body>
    <h1> The Evolution of the QR Code </h1>
    <div class="Directory of Legibility">
      <p>In the world of coding, there is it's own language. In order to read and understand the true meaning of the following lines of code, it would
      be best if key terms were outline for understanding. The first term, "div class" is a way of group classficiation in HTML. Everything that falls
      under it shares a linkage. "P" is a letter used to symbolize plain text, think of a text box. A "Dl" stands for directory list. The best, non-
      digital comparision is a dictionary. "Dt" and "dd" are factors within a directory list. A "dt" is the word, and the "dd" is the definition or
      meaning. </p>

    <div class="Communication:Interactions to Pop Culture">
      <p1> Communication:Interactions to Pop Culture </p1>
      <dl>
        <dt>Photographic Camera</dt>
        <dd>1816: The first working iteration of an image capturing device was invented by Joseph Nicéphore Niépce. The properly developed photo, of a
        house, didn't come until 10 years later, but remains intact to this day.</dd>
        <dt>Braille</dt>
        <dd>1824:First communicative use of accessibility and geometry created by Louis Braille. These formations were known as matrices.</dd>
        <dt>Development of Morse Code</dt>
        <dd>1830:First communication method, created by Samuel Morse,utilizes signal patterns to encode text as sequences of different signal durations
        using what is known as dots and dashes. </dd>
        <dt>MetaData Emergence</dt>
        <dd>1967: Two MIT students, Stuart McIntosh and David Griffel, mention the need for advancement of Meta-Data Language to assist researchers in
        finding relevant information and resources.</dd>
        <dt>QR Software Introduced </dt>
        <dd>1994: The first QR was created by DENSO WAVE, after supermarkets reached out because they wanted to find a way to make the bar code more
        versatile, and hold more information. </dd>
      </dl>

      <div class="Mathematics and Algorithmic-Based Systems">
        <p2> Mathematics and Algorithmic-Based Systems </p2>
        <dl>
          <dt>The Abacus</dt>
          <dd>2700 BC: Also known as a counting frame, it was the first account of a calculation tool used for basic arithmetic and keeping track of
          numerical systems.</dd>
          <dt>Euclid</dt>
          <dd>310 BC: First Greek Philosopher, to mention Geometric Systems and form simple shapes, the father of geometry.</dd>
          <dt>Pascal's Calculator</dt>
          <dd>1642: A calculation system that allowed more complex systems like multiplication, division, double-digits, in a repeated manner.</dd>
          <dt>Printed Circuit Boards</dt>
          <dd>1930: First created to mechanically support and electronically connect electronic components of a radio system by Charles Ducas. </dd>
        </dl>

        <div class="Systems and their Uses: From Government, to Health, to Finance">
          <p3> Systems and their Uses: From Government, to Health, to Finance </p3>
          <dl>
            <dt>The Great Library of Alexandria</dt>
            <dd>280 BC: The Great Library of Alexandria utilized a system that involved a dangling tag on each individual scroll. This included
            information like the title, subject, and author. The first example of meta-language.</dd>
            <dt>First POS System</dt>
            <dd>1879: The cash register was invented by James Ritty, a saloon-owner. He felt the need to keep an inventory and have better bookkeeping
            without humanic-error. </dd>
            <dt>Punch Card</dt>
            <dd>1890: A cast-iron machine that has a metal base that holds a sheet of plastic that marks corresponding with a category, made to use for
            the 1890 census.</dd>
            <dt>Commercialization of Bar Code</dt>
            <dd>1966: The National Association of Food Chains utilizes the technology of the barcode to decrease checkout times.</dd>
            <dt>FingerWorks</dt>
            <dd>1998: Created by Wayne Westerman who was experiencing symptoms of RSI that interfered with his studies, so he went on to develop touch
            screen technologies that would eventually be bought out by Apple. </dd>
            <dt>NISO gets serious about MetaData</dt>
            <dd>2001:The National Information Standards Organization releases a manual regarding the three major levels to Metadata; descriptive,
            administrative, and structure.</dd>
            <dt>Alipay Designs a QR Code to Pay</dt>
            <dd>2011: Alipay saw the perfect opportunity for a need for easier methods of payment and repayment, so it emerged with a system of
            utilizing QR codes for finances that took off in China. </dd>
            <dt>Covid-19 brings the Emergence of Touch-Free</dt>
            <dd>Late 2020: When restaurants began to reopen for take out and outdoor dining, touchpoints like menus were redesigned to a virtual system
            utilizing QR codes for touch-free service</dd>
          </dl>

          <div class="The Individual: Their Usage and Nautral Humanistic Influences ">
            <p4> The Individual: Their Usage and Nautral Humanistic Influences  </p4>
            <dl>
              <dt>Hippocrates<
              <dd>400 BC:First                                                                      ness". Hippocrates claims that
              those who fall                                                                        im." </dd>
              <dt>R                                                                                 ed more than 20
              <dd>1                                                                                 diffe
              <dt>B
              <dd>1752:
              <dt>Rise
              <dd>2020: The                                                                         allenge of
              needing suppl
            </dl>

            <div class="Bibliography">
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