```
const colors = {
   green: {
      wrapperBackground: "#E6E1C3",
     headerBackground: "#C1C72C",
     headerColor: "black",
     photoBorderColor: "#black"
   blue: {
      wrapperBackground: "#5F64D3",
     headerBackground: "#26175A",
     headerColor: "white",
     photoBorderColor: "#73448C"
   },
   red: {
      wrapperBackground: "#DE9967",
     headerBackground: "#870603",
     headerColor: "white",
      photoBorderColor: "white"
 };
 function newHTML(data) {
    return `<!DOCTYPE html>
 <html lang="en">
    <head>
        <meta charset="UTF-8" />
        <meta name="viewport" content="width=device-width, initial-scale=1.0" />
        <meta http-equiv="X-UA-Compatible" content="ie=edge" />
        <link rel="stylesheet" href="https://use.fontawesome.com/releases/v5.8.1/css/all.css"/>
        <link href="https://fonts.googleapis.com/css?family=BioRhyme|Cabin&display=swap" rel="stylesheet">
        <title>Document</title>
        <style>
            @page {
              margin: 0;
           *::after,
           *::before {
           box-sizing: border-box;
           html, body {
           padding: 0;
           margin: 0;
           html, body, .wrapper {
           height: 100%;
           .wrapper
           background-color: ${colors.green.wrapperBackground};
           padding-top: 100px;
           body {
```

```
background-color: white;
-webkit-print-color-adjust: exact !important;
font-family: 'Cabin', sans-serif;
main {
background-color: #E9EDEE;
height: auto;
padding-top: 30px;
h1, h2, h3, h4, h5, h6 {
font-family: 'BioRhyme', serif;
margin: 0;
h1 {
font-size: 3em;
h2 {
font-size: 2.5em;
h3 {
font-size: 2em;
h4 {
font-size: 1.5em;
h5 {
font-size: 1.3em;
h6 {
font-size: 1.2em;
.photo-header {
position: relative;
margin: 0 auto;
margin-bottom: -50px;
display: flex;
justify-content: center;
flex-wrap: wrap;
background-color: ${colors.green.headerBackground};
color: ${colors.green.headerColor};
padding: 10px;
width: 95%;
border-radius: 6px;
.photo-header img {
width: 250px;
height: 250px;
border-radius: 50%;
object-fit: cover;
margin-top: -75px;
border: 6px solid ${colors.green.photoBorderColor};
box-shadow: rgba(0, 0, 0, 0.3) 4px 1px 20px 4px;
```

```
.photo-header h1, .photo-header h2 {
width: 100%;
text-align: center;
.photo-header h1 {
margin-top: 10px;
.links-nav {
width: 100%;
text-align: center;
padding: 20px 0;
font-size: 1.1em;
.nav-link {
display: inline-block;
margin: 5px 10px;
.workExp-date {
font-style: italic;
font-size: .7em;
text-align: right;
margin-top: 10px;
.container {
padding: 50px;
padding-left: 100px;
padding-right: 100px;
.row {
  display: flex;
  flex-wrap: wrap;
 justify-content: space-between;
 margin-top: 20px;
 margin-bottom: 20px;
.card {
 padding: 20px;
  border-radius: 6px;
 background-color: ${colors.green.headerBackground};
  color: ${colors.green.headerColor};
  margin: 20px;
.col {
flex: 1;
text-align: center;
a, a:hover {
text-decoration: none;
color: inherit;
font-weight: bold;
```

```
@media print {
           body {
              zoom: .75;
        </style>
        </head>
        <div class="wrapper">
        <div class="photo-header">
        <img class="img" src="${data.picture}">
        <h2>Hi!</h2>
        <h3>My name is ${data.username}</h3>
        <a class="nav-link">${data.location}</a><a href="${data.gitProfile}" class="nav-link">GitHub</a><a href="${data.Blog}" class="nav-</pre>
link">Blog</a>
        </div>
        <div class="container">
        <h3>${data.userBio}</h3>
        </div>
        <div class="row">
        <div class="card col">
        <h3>Public Repositories</h3>
        <h4>${data.repositories}</h4>
        </div>
        <div class="card col">
        <h3>Followers</h3>
        <h4>${data.followers}</h4>
        </div>
        </div>
        <div class="row">
        <div class="card col">
        <h3>GitHub Stars</h3>
        <h4>${data.stars}</h4>
        </div>
        <div class="card col">
        <h3>Following</h3>
        <h4>${data.following}</h4>
        </div>
        </div>
        </div>
        `;
 module.exports = newHTML;
```