Phil Stubbs

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GitHub | LinkedIn | Portfolio

TOOLS
Front end: React, HTML, CSS, Materialize, Bootstrap, JavaScript, jQuery, Handlebars, Semantic UI, Media Queries, Material UI
Back end: Node.js, MySQL, Firebase, APIs, JSON, REST, Express, Sequelize, MongoDB, Mongoose
Version control: GIT, GitHub

EDUCATION
University of Minnesota, Full Stack Web Development Certificate; Completed May 2018
University of Minnesota, B.S. in Scientific and Technical Communication; Graduated August 2013; **GPA 3.974**

APPS BUILT
BasketballScraper | Live | GitHub
  - Created an app that scrapes articles from an external site, saves the articles to MongoDB, and adds them to the user interface where users can post and read comments.
  - Built using JavaScript, HTML5, CSS, Bootstrap, jQuery, MongoDB, Mongoose, Handlebars, Express, Node.js, axios, and cheerio.

HealthTracker | Live | GitHub
  - Developed a personal health journal app that allows you to log and keep track of your health information so that you can easily share and discuss that information with your doctor at your next visit.
  - Built using React, Material UI, Node.js, Express, MongoDB, Mongoose, and Passport (authentication).
  - Managed project using GitHub task board and agile methodology.

ClickMe | Live | GitHub
  - Created a memory game that tests and improves your short term memory ability.
  - Built using React, JavaScript, HTML5, CSS, Bootstrap, and Node.js.

MyCookingAssistant | Live | GitHub
  - Developed an app that returns recipes from the most popular sites on the web.
  - Used Trello to help organize the project, lead a team, assign tasks, and meet the project deadline.
  - Designed the user interface using Materialize, HTML5, CSS, Javascript, and jQuery.

LIRI Node App | GitHub
  - Developed a command line app that allows you to retrieve your latest tweets from Twitter, song information from Spotify, and movie information from OMDB.
  - Built using Node.js, Javascript, and NPM packages (Request, Spotify, Twitter, Columnify, and Figlet).

WORK EXPERIENCE
Medtronic | *Technical Writer* | Mounds View, MN | 2017 - Present
  - Build and update the online help and user documentation for the Paceart Optima System (a patient and device management software application).
  - Collaborate with engineering and human factors to create a patient manual for a home remote monitor that receives information from a patient's heart device and relays that information to the patient's doctor.
  - Work closely with development and human factors to update the online help for the Reveal LINQ Mobile Manager app (an app used by clinics to interrogate a patient's implanted heart monitor).