Phillip Neibaur

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LinkedIn | GitHub

BACK END DEVELOPER

I am a front end and back end engineer with a passion for working with people. Skilled in JavaScript, Node.js, React, and learning Python at General Assembly. Previous background in customer service, team management, systems development, problem solving, and breaking down large projects into manageable tasks.

TECHNICAL SKILLS

Languages: Node.js, JavaScript, HTML, CSS, MongoDB, EJS, Python

Libraries/Frameworks: Express.js, React, jQuery, Bootstrap, Bulma, Materialize, Sass

Databases and other: MongoDB, SQL relational database, restful API, JSON, debugging, systems development, UX design, testing code

PORTFOLIO

Cookbook App - GitHub | App - JavaScript, Node, Express.js, EJS, JSON API, Materialize, MongoDB
An app that saves recipes for you all in one place! Users can enter a recipe or link to save, and keep notes.
- Creates a custom API to build a database of recipes for the user. Full CRUD functionality.

Virtual Mall - GitHub | App - JavaScript, Node, Express, JSON, API, React, Bootstrap, MongoDB
A mockup application of an online mallfront designed for store owners to add/remove products for sale!
- Group project: Store owners can create their own store and products. Completed with OAuth.

EXPERIENCE

Telos Residential Treatment Center   Orem, UT
Director of Transportation   05/2015-07/2022
- Renovated an entire department from the ground up to boost communication and efficiency, by creating over 10 new systems and blueprints that the company still uses today.
- Scheduled and coordinated medical appointments for students.
- Coordinated transport requests from parents for students flying in and out of the SLC Airport.
- Managed a team of drivers and a calendar of upcoming transport shifts.
- Coordinated information to multiple departments utilizing G-Suite, Trello, and Google Data Studio.
- Collected daily charting data and utilized Data Studio to make informed decisions about the department.

EDUCATION

General Assembly   Remote, Certificate Expected: 11/2022
- Will complete a 12-week coding bootcamp that involves creating four full-stack applications using JavaScript, Node.js, Express.js, React, EJS, CSS, HTML, Python, Django, MongoDB, and SQL.

Utah Valley University   04/2018
- Bachelor of Science Psychology

ADDITIONAL ACHIEVEMENTS

- I achieved the role of Father to an amazing son!   07/2016
- Program Director for Xcel Mentoring for Autistic Children   01/2014 - 04/2014
- Was awarded a black belt for my discipline in Bushi-Ban Karate   07/2005