



• Contact

 Gahanna, OH, 43230

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• Skills

HTML



CSS



JavaScript



JQuery



Bootstrap



Node.js

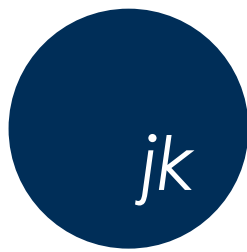


• Languages

Twi



English



John Kwakye

Full-Stack Developer

Enthusiastic Full-Stack Developer eager to contribute to team success through hard work, attention to detail and excellent organizational skills. Clear understanding of JavaScript, HTML, CSS, Bootstrap, and jQuery. Training in React and Node. Motivated to learn, grow and excel in [the software development industry](#).

• Work History

2018-04 -
Current

Customer Service Representative

Aetna, New Albany, OH

- Explains member plan of benefits, member rights and responsibilities in accordance with contracts and contracted arrangements.
- Claim status information, benefit coverage, plan eligibility, dental, vision, pharmacy, HSA, provider details, care management, and on boarding.

2013-07 -
2018-12

Customer Service Representative

Dish Network, Hilliard, OH

- Used company troubleshooting resolution tree to evaluate technical problems while leveraging personal expertise to find appropriate solutions. Worked with the Tech Ops team to find solutions to know product issues. Tested new software for any glitches prior to release.

• Education

2020-05 -
Current

Full Stack Web Development: Web Development

Case Western Reserve University - Cleveland, OH

Applications:

- **Date night**: Date night is a web application which takes user input and provides the user with a random movie and recipe, based on the users

input. The app utilizes two different API's to retrieve the information. <https://github.com/jkoby24/datenight>

- **Weather Forecast:** Weather Forecast is a web application which takes user input based on the city searched. The app display's the current forecast, along with a 5 day forecast for that city. The app utilized the Openweather API.
https://github.com/jkoby24/weather_application
- **Event planner:** Event planner is a web application based on normal business hours. The textarea changes to a different color, based on the whether the event has passed. https://github.com/jkoby24/Calendar_application