

Kisanet Asfaha

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Github: github.com/KisanetA | **Portfolio:** <https://bit.ly/2JhlohU>

OBJECTIVE

Full-Stack Web Developer well-versed in both front-end user interface design and back-end logic. Knowledgeable in different phases of software development cycle including Strategic Systems Planning, Designing, Programming and Testing. Possess strong communication skills and Interpersonal skills.

EDUCATION

University of Maryland University College Master of Science in Information Technology	October 2018 – Present
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George Washington University Full-Stack Web Development Certificate	October 2019
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Northern Virginia Community College Software Design Course	September 2018
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George Mason University Bachelor of Science in Biology	May 2017
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TECHNICAL SKILLS

Client Side

- HTML/CSS/JavaScript
- jQuery
- Bootstrap
- React

Server Side

- NodeJS
- ExpressJS
- Java

Database

- MySQL
- MongoDB

Other

- Git
- AJAX
- JSON
- Project Leadership
- Troubleshooting
- Agile SCRUM
- Team-oriented worker

FULL STACK APPLICATIONS

Your Closet | Code: <https://bit.ly/2Wh9xp1> | **Demo:** <https://bit.ly/2MEcEEp>

A web application designed to help a user organize his/her closet by easily scrolling through the app. Developed JavaScript application in MVC framework. Created and managed database through MySQL with login and stored user profiles. Used both GET and POST routes for retrieving and adding new data.

Utilized: Node.js, Github, Heroku, MySQL, MVC, JavaScript, jQuery, Bootstrap

Krave | Code: <https://bit.ly/31MQWCr> | **Demo:** <https://bit.ly/2BEfsLw>

A web application that makes use of pre-existing APIs to pull up to date restaurants, recipes and cooking classes in VA. Developed JavaScript application using jQuery library. Designed application using HTML5, CSS3 and by utilizing AJAX calls.

Utilized: HTML5, CSS3, JavaScript, JQuery, Bootstrap, GitHub, RESTful API

Bride | Code: <https://bit.ly/2Wi7G3j> | Demo: <https://bit.ly/2p7sPRV>

A web application that help users plan a wedding using the basic tools such as guestlist, budget and checklists.

Developed JavaScript application using ReactJS library and building a reusable UI components.

Utilized: ReactJS, CSS, HTML, JavaScript, Bootstrap, Node, Heroku

PROFESSIONAL EXPERIENCE

INOVA Central Reference Laboratories, Fairfax, VA

2017 – Present

Laboratory Technician – Full-Time

- Performed Electronic Medical record data entries of patients/clients and oversee automated analysis test.
- Successfully provided customer service to physicians and clients and support laboratory personnel.
- Communicate effectively and cooperate with others to optimize job performance and foster strong relationships.