

Mohamed Elkarim

Software Engineer, Tech Educator

Ambitious, very creative and helpful. Highly adaptable, get up to speed quickly, and take responsibility to ensure highest quality job.

Arlington, VA

(571) 645-0838

mohdawad2010@hotmail.com

Portfolio: [Gripholder.github.io](https://gripholder.github.io)

GitHub: @Gripholder

PROFESSIONAL EXPERIENCE

Full Stack Web Developer, IO Spaces

Feb 2018 –

Present

- Maintains IO Spaces' website, fix bugs, and implement changes.
- Manages I/O Spaces' marketing events and meetups.

Computer tech, Skytele

Aug 2015 –

Present

- Repair Software and hardware of desktops and laptops.
- Build custom and fit custom parts, need based computer builds.

Student, Web Development Immersive, General Assembly

500-hour 3-month full-time full-stack web development program providing experience with the latest front-end and back-end programming languages, tools, and methodologies. Developed a portfolio of individually and collaboratively focused in-class projects.

PROJECTS

Ia
[a.surge.sh/](http://i-a.surge.sh/)

[http://i-](http://i-a.surge.sh/)

A voice recognition web application that responds to speech from user with speech. It uses a machine-learning algorithm to learn over time based on human input. It's built with HTML, CSS, JavaScript, React, Express, MongoDB, and NodeJS.

iDIDIT

<http://ididit.surge.sh/>

A full-stack application for task management. The app helps users get their tasks done by sending reminders. It's built with HTML, CSS, JSX, NodeJS, Express, MongoDB, React, JavaScript, Axios, Okta, and Twilio.

Skytele

<https://skytele.herokuapp.com/>

A full-stack application that was built for a phone store; the website is currently in use by the store. It's built with HTML, CSS, Ruby, Ruby on Rails, and Devise.

Alfa
[https://gripholder.github.io/1st project/](https://gripholder.github.io/1st_project/)

game

A front-end application / game built with HTML, CSS, and JavaScript.

SKILLS

General:

Bash, Git, GitHub, MVC Architecture, Agile Development, Wire-framing

Web

HTML5, CSS, Bootstrap, Materialize, Responsive Design

JavaScript

Node, ES6, jQuery, React, Redux, Express, Socket.io, PassportJS

DB

MongoDB, PostgreSQL

Backend

Ruby, RSpec, Python, PHP, ActiveRecord, Rails, Sinatra, Django, WordPress

Deployment

Heroku, GitHub Pages, Surge

EDUCATION

General Assembly, Washington, DC
— *Web-development*

Aug 2017 - Nov 2017

NVCC, Alexandria, VA — *bachelor*

Aug 2015 - Present