# MOHAMMAD ALI KARIMI

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## SUMMARY

- Full Stack Web Developer with a background in Electrical Engineering
- Recently received a Certificate in Web Development from Northwestern University
- Ability to work well with diverse groups of people in a team atmosphere.
- Highly motivated and dependable with a strong work ethic and eager for an opportunity to learn new skills and growth.
- Excellent time management skills and able to handle multiple tasks while adhering to strict deadlines.

## TECHNICAL SKILLS

HTML5, CSS3, Bootstrap, Javascript, jQuery, API, React, Node.Js, Express, MYSQL, Sequelize, MongoDB

## PROJECTS

**Wikigames | https://github.com/mokulling/wikigames | mokulling.github.io/wikigames/**
- Summary: A collaborative project that utilizes YouTube and RAWG games API to provide users with information about games they're searching
- Role: front-end designer
- Tools: HTML, CSS, Javascript, NES.css, API, JQuery

**Eat-Da-Burger | https://github.com/karimi65/burger | https://enigmatic-waters-41603.herokuapp.com/**
- Summary: A solo project using Javascript to let users input the names of burgers they'd like to eat.
- Role: front-end & back-end development (Sole Contributor)
- Tools: CSS, Javascript, MySQL, Node, Express & Handlebars

**Scheduler | https://github.com/karimi65/work-day-scheduler | karimi65.github.io/work-day-scheduler/**
- Summary: The application allows users to schedule their time and save any event or activity for each hour of the day from 9:00 am to 5:00 pm.
- Role: Sole Contributor
- Tools: HTML, CSS, Javascript, Bootstrap, Font Awesome

## EXPERIENCE

**Assembler & Quality Assurance**                                      2017 – 2019
**S&C Electric Company**                                                Chicago, IL
Identified, installed and mounted all types of components including trip savers, high voltage switches, mounting and support plates, and lock assemblies
Key Accomplishments:
- Checked the qualities and solved the problems to meet specifications
- Tested fuses and high voltage switches in laboratory for quality assurance
- Reworked and reassembled units that needed to be fixed

**Assistant Electrical Engineer**                                      2015 – 2016
**Omran Holding Group**                                                Kabul, Afghanistan
Estimated actual executed quantities for project during construction using AutoCAD and MS Excel and reported work progress on-site on a weekly and monthly basis
Key Accomplishments:
- Drafted various legal land agreement plans using AutoCAD
- Identified existing map data to support new Electrical plans
- Reviewed design drawings and reported to design team for any errors in design drawings, estimated

quantities, or conflicts  with actual field conditions

## EDUCATION

**Bootcamp Certificate, Full Stack Web Development**
Northwestern University, Chicago, IL                2020-2021


**BSc in Electrical Engineering**
Kabul Polytechnic University, Kabul, Afghanistan           2011-2015