Mohammed A. Gahelrasoul

Email: M97gahelrasoul@gmail.com | Cell: (240) 467-6072 | Residence: Germantown, MD

GitHub: https://github.com/MGahelrasoul

EXPERIENCE SUMMARY:

Full Stack developer with a strong technical background in object-oriented programming and web development. Eager to solve complex problems and a strong passion for learning new technologies.

SKILLS:

- Programming Languages: JavaScript, Node/Express Js, React, HTML5, CSS, JQuery, Java.
- Tools and Technologies: Visual Studio, MongoDB, AWS EC2, Google Cloud Platform (GCP), VMware, Git/GitHub, PowerShell, RESTful APIs, CRUD, Slack, Trello, Asana, Agile, Scrum, Adobe Photoshop, Clip Studio Paint.
- Operating Systems Windows, MacOS, Linux: Ubuntu.

EXPERIENCE DETAILS:

Kalo Technologies November 2021 – May 2022

Software Developer New York, NY

- Coordinate with Graphic Design, Marketing, and QA teams to create web apps using HTML, CSS, and JavaScript.
- Develop local data schema and receive data from local storage to update web app through document fragments.
- Performed unit testing on applications prior to deployment.
- Researched and implemented website functionality in collaboration with the Graphic Design team.
- Worked in an Agile environment consisting of 2-week coding sprint cycles and maintained constant communication with other developers.

Geico December 2019 – April 2021

Systems Specialist Chevy Chase, MD

- Promoted to the Resolution team, additional responsibilities include: Priority que, MOB gate, higher access, etc.
- Coordinated technical support with vendors and other IT teams when necessary.
- Provided support through workorder queues and incident management.
- Managed users across multiple domains via Active Directory consoles.
- Supported multiple systems including virtual machines, desktops, laptops, and smartphones.
- Maintained security and data privacy standards.

GeicoSystems Technician

February 2019 – December 2019

Chevy Chase, MD

- Organized and conducted national OS migration projects for Geico AD Adjusters.
- Interacted with imaging and configuration scripts to provide consistent and secure workstations, as well as utilized PowerShell scripts for backup and restoration of user profile data.
- Configured McAfee Drive Encryption and enforced policies using McAfee ePolicy Orchestrator.
- Installed RSA tokens and applied vendor security patches to vulnerable/outdated workstations.
- Provided technical support and aided adjusters in the setup of newly configured Win dows 10 workstations.
- Utilized Bomgar Remote Support to run installations/updates, as well as troubleshoot end-user's computers.

EDUCATION

Bachelor's Degree, Computer Science
University of Maryland Global Campus

August 2023 Adelphi, MD

Associate degree, General Studies: Computer Science *Montgomery College*

May 2019 Rockville, MD