**Name**: Maged Bebawy (Mark)

**Contact Information**:

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* Github: <https://github.com/magedbebawy>
* Address: Rancho Cucamonga, CA, USA

**Summary**:

Highly motivated and skilled software engineer with experience in full-stack web development using JavaScript, Node.js, React.js, SQL, and AWS. Passionate about developing scalable and efficient software solutions to solve real-world problems. Adept at working in fast-paced environments and delivering high-quality work on time.

**Skills**:

* Programming languages: JavaScript, HTML, CSS
* Frameworks and libraries: Node.js, Express, React.js, Vue, Chai js
* Database systems: SQL, MongoDB, PostgresSQL
* Tools and technologies: Git, AWS, Jira, Jenkins
* Agile software development methodologies **Experience:**

**Software Engineer**

Prezent.ai

03/2022 – 03/2023 (Was laid off due to workforce reduction)

* Designing and implementing back-end systems and features for software applications and systems using AWS (Lambda functions, API Gateway, DynamoDB, CloudWatch), Node JS and Postgres SQL.
* Collaborating with front-end developers and other team members to ensure seamless integration of back-end and front-end systems.
* Testing back-end code using Chai JS
* Troubleshooting and debugging issues related to the back-end system.
* Implementing and maintaining database systems using PostgresSQL.
* Extensively using Git for version controlling and regularly pushed the code to GitHub.

**Software Engineer**

Brillio

03/2021 – 03/2022

* Building back-end APIs using Node JS.
* Creating Restful web services calls for POST, PUT, DELETE and GET methods.
* Working with backend engineers to optimize existing API calls to create efficiencies by deprecating unneeded API calls.
* Extensively using Git for version controlling and regularly pushed the code to GitHub.
* Creating database queries using oracle SQL to post, get, delete, and update data in Oracle database.

**Education:**

**Bachelor of Science in Computer Science**

**University of Maryland Global Campus Adelphi, MD**

8/2017 – 12/2020