# **ZACH BIRNER**

Software Engineer

#### CONTACT

Zachary.Birner@gmail.com



(239) 537-4784



27423 Horne Ave Bonita Springs, FL, 34135



#### **EDUCATION**

# FLORIDA GULF COAST UNIVERSITY Fort Myers, FL

B.S. Software Engineering (May 2018)

### ADDITIONAL SKILLS

Salesforce AMPscript SQL HTML/CSS

C#

## AWARDS AND CERTIFICATIONS

Marketing Cloud Email Specialist

2018 Hertz Hackathon 1<sup>st</sup> Place – Augmented Reality Challenge

#### REFERENCES

Julie Cooner - Hertz CRM Solutions Director (239) 344-6399 jcooner1@hotmail.com

Julie Krueger - Hertz Value Added Services Director (239) 849-2820 jcquimbyflorida@hotmail.com

#### CAREER OBJECTIVE

I am a focused professional with two years of corporate experience in programming and Salesforce Marketing Cloud development. Leveraging my knowledge and skill set, I will be able to successfully deliver on business requirements in the Salesforce Marketing Cloud Specialist role.

#### PROFESSIONAL EXPERIENCE

#### **CRM SOLUTIONS DEVELOPER**

Hertz, Estero, FL / May 2018 - April 2020

- Create, develop, and implement technical solutions in Email, Mobile, and Web Studio to accomplish B2B and B2C marketing and communication business objectives.
- Use Automation Studio and Journey Builder to develop automated processes that segment audiences and aggregate supporting data to fuel marketing and transactional campaigns.
- Maintain and update processes across multiple Marketing Cloud products for dynamic marketing campaigns and transactional messages across multiple brands, channels, and global regions.
- Use Marketing Cloud Analytics Builder to create in depth reports that analyze customer engagement and overall campaign success.

#### **PROJECTS**

### **CONCERT/TOUR DATABASE + WEBAPP**

- Leverage the TicketMaster Discovery API to develop and maintain a relational database of bands and artists that are currently on tour.
- ASP.net MVC Web App with C# back end to facilitate querying database and displaying results.
- SQL Server Database for storing past and present concert, tour, and festival data.