

# Apurva Patel

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## Education

### ***Bachelor of Science in Computer Science***

The University of Alabama

GPA: 3.0 /4.0

December 2019

## Certificates

- iOS App Development Boot-camp
- Machine Learning using Azure ML
- Python Language Boot-camp

## Skills

**Programming:** C/C++, Java, Python, Swift

**Tools:** Vim, VS, PyCharm, AzureML Studio, Git,Xcode

**Knowledge:** Machine Learning, Algorithms, GoogleAPIs, User Interface Design

## Experience

### ***Machine Learning Intern | Hub Group |***

***June 2018 - Aug 2018***

- Worked on Messaging data to train/test ML Models using Microsoft AzureML Portal and Microsoft Language Understanding tool LUIS
- Utilized Robotics Process Automation to reduce work load of the employees to increase the productivity.
- Created test cases to test the user interface of messaging portal.

## Personal Projects:

### ***ToDo:***

[github.com/apatel19/ToDo](https://github.com/apatel19/ToDo)

- Developed iOS App that incorporates Core Data to store user's information locally

### ***Cook for me:***

[appadvice.com/app/cook-for-me/1325457840](https://appadvice.com/app/cook-for-me/1325457840)

- Developed iOS App where user can create their account using an email and then post their food information for other people to order
- Designed user interface using Gravity Designer and Cocoapods
- Implemented new features such as able to text/call/email the cook

### ***Hotdog:***

[github.com/apatel19/Hotdog](https://github.com/apatel19/Hotdog)

- Designed iOS Application with Inception V3 Machine Learning model
- Application capture the image and verify if the image is of a Hotdog or not.

### ***Clima:***

[github.com/apatel19/Clima](https://github.com/apatel19/Clima)

- Implemented openweathermap APIs for Clima application to show weather of current user location
- Also added feature where user can type in City name to search weather there