

# AARON FORREST

Fully Employed not looking for a job



## EDUCATION

2020–  
Current



### Tufts University

MS Candidate in Engineering Management

📍 Medford, MA

2012–  
2016



### Undergraduate University

B.S.E.E in Electrical Engineering

📍 Medford, MA



## JOB EXPERIENCE



### Member of Technical Staff

Maxim Integrated

📍 2016–Current

- Semiconductor Design, Simulation, and Layout



## SELECTED PROJECT EXPERIENCE

2018–  
2019



### Buck-Boost Converter

Maxim Integrated

📍 Chelmsford, MA

- Designed controller architecture and block level design
- Sold over 1 million units
- Won Maxim's best product of the year award

2016



### Synthetic Aperture Radar Drone Senior Project

Tufts University

📍 Medford, MA

- Evaluated
- Deployed
- Managed



## SELECTED PRESENTATIONS

2021



### Capstone Project

Summarized and presented internal process educational information leading up to company wide merger with Analog Devices

📍 Chelmsford, MA



## CONTACT INFO

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🔗 [github.com/adf0221/](https://github.com/adf0221/)

## SKILLS

Semiconductor Design

Basic Data Analytics

Fluent in Python, C++, C#, Java

Basic Machine Learning

*Last updated on 2021-04-29.*