STUART GROSSA long, thin rectangle to divide sections of the document

# SKILLS

**HTML/CSS**

**TypeScript**

**Python**

**PostgreSQL**

**MongoDB**

**Node**

**React**

**Express**

**Bootstrap**

# EXPERIENCE

## General Electric Appliances, Louisville, KY

Date: 2015 → 2018 → 2021

Titles: EEDP → Electrical Engineer → Senior Electrical Engineer

* Designed electronic controls for production consumer appliances
* Led internal design reviews with cross platform teams
* Led external meetings with contract manufacturers
* Developed test specifications to validate performance and reliability
* Troubleshot failures to determine root cause and corrective action
* Developed hardware to support embedded software development
* Defined system interactions with agile software team

# EDUCATION

## University of Louisville —Electrical Engineering (MS)

## 2010 - 2018

## Columbia University —Software Development Boot Camp

## December 2024 - June 2025

# PROJECTS

**Columbia University:**

[Connect 4](https://p1t0-group-2.github.io/P1T2-Array-of-Sunshine/connect-four.html)

# AWARDS

**General Electric Appliances:**

1 patent awarded to file

1 patent currently filing

4 patents disclosed but not rated to file

Multiple recognition awards for positive impact during intern mentoring

* “You have been recognized as a fantastic co-op assignment leader!”
* “As a co-op assignment leader, you have been a positive influence on an aspiring engineer’s life!”