Dylan M. Collins

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EDUCATION

The Lambda School   **San Francisco, CA**

Full Stack Web Development   August 2020

- **Major:** Full Stack Web Development | GPA: 2.57/3.0
- **Relevant Coursework:** React / JavaScript / Node / Python / HTML / CSS / SQL / Knex / Git / Github
- **Studied:** Remotely

Montgomery County Community College   **Blue Bell, PA**

Business Administration

- **Major:** Business Administration |**GPA:** 2.5/4.0
- **Relevant Coursework:** Economics / Accounting / Marketing / Calculus / Statistics / Communcations / CIS 101

WORK EXPERIENCE

Renewal By Andersen   **King of Prussia, PA**

Proximity Marketing Manager - Proximity Marketing   March 2017 – March 2020

- Led and oversaw a marketing team of 10, aiming to communicate with local homeowners and generate leads for sales reps
- Organized and controlled permit process, territory management and basic day to day operations
- Trained all team members, aiming to maximize overall team production and lead generation

PROJECTS

MySchool   https://www.myschool-v1.com/

Full Stack Web Developer   May 2020 – July 2020

Technology Stack: React / Redux / Node / Express / Cloudinary / Chakra / Jest / Knex / Postgres / AWS / Heroku

- Completed project over 8 weeks on a cross functional team of 5
- Utilized git for version control and github to host project's repository
- Developed the front end with React where I focused on building out functionality, performing CRUD operations and implemented the state management framework Redux
- Engineered and designed a Restful API with Node where I built endpoints for resources, created helper functions that communicate with the database and implemented cloud storage using cloudinary.

Expat-Journal   https://github.com/bw-expat-journal-1/back-end

Back-End Node Developer   May 2020 – May 2020

Technology Stack: Node / Express / Cloudinary / Knex / Postgres / Heroku / Jest / Json Web Token / Authentication

- Completed project over 1 week on a cross functional team of 5
- Utilized git for version control and github to host project's repository
- Built a Restful API with Node and Express Framework
- Created custom middleware functions for authentication, HTTP request and error handling
- Introduced cloudinary for image upload and cloud storage
- Designed and Constructed a relational database with knex using SQLite3 in development and Postgres in production.

Python Project   TBD

Python Developer   August 2020 – August 2020

Technology Stack: Python / Django / More TBD

- Summary sentence stating what you did and the overall results of your work
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SKILLS & INTERESTS

Technical Skills: Microsoft Word, Excel, React, Redux, JavaScript, Node, Express, HTML, CSS, .LESS, Knex, Python, Django, Postgres, Unit Testing, Github, Git, SQLite3, Authentication, Heroku, AWS, SQL, Relational Databases, Jest

Interests: Football, Basketball, Philadelphia Professional Sports Teams, Fantasy Football

Blue means the project does not yet exist