Logan Cundiff

Product Manager

Contact

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Location
Elkridge, MD

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github.com/lcundiff

Education

Masters of Science
Computer Science Engineering
University of Florida | 2019-2022
GPA: 3.8

Bachelors of Science
Digital Arts & Sciences Engineering
University of Florida | 2014-2019
Minor: Electrical Engineering
GPA: 3.3

Awards

1st Place - Team Lead
BeMyApp Hackathon

3rd Place & Community Award
Florida State Hackathon

Graduate Hall Director of the Year
University of Florida

Top 100 Interns
WayUp - National Contest

Outstanding Leadership Award
Savant Leadership Honorary

Proficiencies

Unity | Maya | Mongo
HTML | CSS/SASS | Node JS
Jira | Trello | Monday
Premier | Photoshop | Illustrator
SQL | C#/Java | Python

Experience

Tools or methods used are in **bold**

2021 - Current
STEM Sims, Gainesville FL, (remote)
Product Manager
- Enhance the user experience of our reading literacy platform (Great Leaps) through ideating new designs that provide positive reinforcement for our students.
- Lead developers and designers by utilizing **Jira** to organize **Agile** sprints and report important metrics and goals with our partners.
- Develop lab simulations to gamify learning STEM (**React Native**).

2020 - Current (remote part time)
Florida Disability and Accessibility Foundation, Gainesville FL, (remote)
Game Director
- Strategize with Programing, User Research, Design, and Marketing team leads to build and market our mobile game (**Discord**, **Unity**, **Nuclino**).
- Define **Agile** sprint goals and analyze progress metrics to evaluate potential improvements within current iteration of game development. (**Trello**)

2019 - 2021
Rapid Genomics, Gainesville FL
Lead Full Stack Developer
- Guide our roadmap and vision for our Lab Management App through collaborating with biology, sales, and executive teams (**Monday.com**).
- Generate over 1.2 million in profit from developing new features and improving costly processes in which I identified (**Angular, Node, Express Mongo**).

2018 - 2019
University of Florida Housing, Gainesville FL
Graduate Hall Director
- Supervise nine Resident Advisers daily to maintain accountability and safety within a residence hall of over 600 students.

2018 Summer
Motorola Solutions, Davie FL
Software Engineer Intern
- Innovate new chat bots to streamline IT processes, saving over two hundred hours for the department annually (**Python**, **Google Chat**).

2017-2018
University of Florida Dean of Students Office, Gainesville FL
Director of Communications
- Lead a team of nine personal relations specialists to market a variety of events to help incoming students with attendance reaching up to 900 attendees.

Projects

2019 - 2023
Projects For Haiti (P4h Global)
Teacher Collaboration App
- Prototyped, designed, and deployed a synchronous social web app that assists Haitian teachers with organizing their learning curriculum (**Python Flask, Angular**).