Michaela White

Full Stack Web Developer

Github: https://github.com/whitemic
Portfolio Site: https://whitemic.github.io/
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PROFESSIONAL SUMMARY

Ambitious web developer with experience in a wide variety of front and back end technologies. Eager to learn new skills and quick to master them. Thrives in fast-paced work environments which encourage collaboration and individual development on a daily basis. Currently looking for an entry-level position with an exciting company that values diverse perspectives and loves to build products with a positive and tangible impact on their users.

EDUCATIONAL BACKGROUND

University of Pennsylvania:
Graduation Date:

May 2019

Bachelor of Arts Candidate:

Science, Technology, and Society

Concentration:

Biotechnology and Biomedicine

Cumulative GPA:

3.85

Certificate:

Full-Stack Web Development through Penn LPS

BEHAVIORAL SKILLS

- Creativity
- Goal Setting
- Initiative
- Collaboration
- Time Management
- Self-improvement
- Personal Discipline
- Listening
- Writing

PERSONAL INTERESTS

- Live Music
- Screenplay Writing
- Football
- Kayaking

TECHNICAL SKILLS

Javascript	jQuery	React	Node.JS	Java	Express
★★★★★	★★★★★	★★★★	★★★★	★★★	★★★★

Firebase	MySQL	MongoDB	HTML	CSS
★★★	★★★★	★★★★★	★★★★★	★★★★★

Github	Git
★★★★	★★★★

PROJECTS

Choose Your Predator   Github Repo   Heroku
- Project Summary: Captivating horror-themed trivia game in which players must answer correctly to survive predator attack
- Role: Database Integration Engineer: Accessed open-source trivia API and leveraged data in dynamic web-application using MySQL database and MVC framework

NYT Article Search-Engine   Github Repo   Heroku
- Project Summary: Dynamic web-application allowing users to quickly and easily search and save New York Times articles
- Role: Sole Developer: Utilized React framework to develop clean and intuitive UI, processed queries through an Express server which calls the NYT Article Search API, and built functionality to maintain user's saved and deleted articles with MongoDB

Shopify   Github Repo   Github Page
- Project Summary: Solved consumer problem of overpaying for comparable products by pulling data from multiple e-commerce sites to provide users with side-by-side comparison of specific items
- Role: Javascript and API Integration Engineer: Implemented multiple eBay API integrations using Javascript, jQuery and AJAX concepts

Long-Term Personal Project
- Leveraging partnership with blockchain data-aggregator to build fraud-detection web application to be used by regulators

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RELEVANT WORK EXPERIENCE

GroundUp - Product Management Intern
- Worked within agile software development system across four teams to monitor progress and achievements in building simultaneous distribution, data analysis, and live promotion technology

Transmit.Live - Operations Management Intern
- Maintained job-board portion of front-end interface
- Mapped user flows to launch development on new products