Michias Asnake

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SKILLS

Languages: JavaScript, PHP, Python, HTML, CSS

Technologies: ReactJS, NextJS, NodeJS, Express, Bootstrap, Material UI, Firebase, Sass, Figma, Git

EXPERIENCE

LinkUp   Minneapolis, MN
Web Developer Intern   *Feb 2023 – Current*

- Programmed spiders and parsers for **web scraping** using **PHP** to extract data from company websites relating to their current job posting information.
- Collaborated with **3 interns** to implement different scrapers and **efficently extract** web data using a variety of scraping methods.
- Engaged with senior developers to resolve problems and streamline efficency in the scraping process.

Ausco Design   St.Michael, MN
Graphic Designer   *Aug 2020 - Dec 2022*

- Designed and created custom product mock-ups, promotional materials, and **custom sales materials** for clients to sell their products, using mainly the Adobe Suite.
- **Updated and refined** existing branding materials for clients to better portray their modern business needs.
- Collaborated with clients to execute their vision from **concept to completion**.

UPS   St. Louis Park, MN
Graphic Designer   *Feb 2019 - Aug 2020*

- Created **custom promotional products** to better promote UPS stores and their various in house services to customers.
- **Maintained and developed** branding for several local small businesses and successfully helped to elevate their brand identities.
- Reached a new customer base through the use of **strategic marketing** and helped increase graphic design service sales by **30%**.

EDUCATION

St. Cloud State University   Saint Cloud, MN
Bachelor of Arts in Graphic Design   *Aug 2021 – Current*

Minneapolis Community and Technical College   Minneapolis, MN
Associate of Arts in Graphic Design   *Aug 2019 – Apr 2021*

PROJECTS

Newsy   *React.Js, Node.Js, Express, winkNLP, Google Maps API, News API*

- Identifies and plots current news articles using the **Google Geocoding API** and **Google Maps API**.
- Utilized **named entry recognition** to identify locations mentioned in news article headlines so that their longitude and latitude can then be found and then plotted.
- Designed a Node backend to facilitate requests **50%** faster and perform **NER** using the **winkNLP** JavaScript library.
- Created custom **Google Map Markers** and info windows that are displayed on every search and when hovered respectively.

JobsSpot   *JavaScript, React.Js, Bootstrap, JSearch API, Sass, Material UI*

- Searches and displays aggregated job postings provided by the J Search API in a **modern responsive UI** using **React.js**.
- **Identifies** and **labels** new results based on the date on which they were originally posted, job salaries, job locations, and more.
- Designed **custom search parameters** to allow users to search for positions by job description, location, or both depending on their individual needs.