

IAN MORDAUNT

CONTACT

ianmordaunt@gmail.com

(505) 554-0505

Santa Fe, NM 87508

EDUCATION

UNIVERSITY OF ARIZONA
Tucson, AZ

BootCamp Certificate:
Full-Stack Web-Developer
(Expected graduation Mar 2022)

UNIVERSITY OF NEW MEXICO
Albuquerque, NM

BS. Biology (May 2018)

UNIVERSITY OF NEW MEXICO
Albuquerque, NM

Completed coursework towards
BS. Civil Engineering (Dec 2012)

TECHNICAL SKILLS

HTML
CSS
JavaScript
jQuery
Node.js
Express
React.js
Handlebars.js
MongoDB
MySQL
Git

SUMMARY

Aspiring Full-Stack Web Developer. Experience developing applications using primarily JavaScript frameworks. Building applications that bring functionality and ease to any task is the goal. As a developer the opportunity to create and learn everyday is incredibly rewarding. Whether it's putting the final polishing touches on the UI or manipulating collections in the Database, I find all aspects of Full-Stack development to be exciting and engaging.

EXPERIENCE

BUSINESS ADMINISTRATOR

EMR-Bear, Santa Fe, NM / Feb 2020-Oct 2021

- Management of Technical Licenses and Certificates for software products
- Collaboration with Development team regarding schedule for building features and fixing issues
- Managed and interfaced with 3rd party technical audit process
- Creation and management of all client contracts

MEDICAL TECHNICIAN

WaterMark at Cherry Hill / Albuquerque, NM / Jun 2019 -Jan 2020

- Worked with and managed medical teams
- Interacted directly with physicians, pharmacists, and nurses
- Managed, maintained and distributed resident medication
- Trained medical staff in medical records / medication software

MEDICAL TECHNICIAN

A Love for Life / Albuquerque, NM / Apr 2015 - Sep 2017

- Was an integral part of senior assistants medical team
- Maintain and perform daily medical schedule
- Resident Care

JUNIOR ANALYST INTERN

Canaccord Genuity / Toronto, ON / May 2013 - Aug 2013

- Contributed to financial reports for diversified analyst team
- Meet and discuss potential projects and financial models with clients
- Creation of pitchbooks, mock LBO models and realistic Merger and Acquisition possibilities
- Took part in monthly performance reviews

CIVIL ENGINEERING INTERN

M3 Engineering/ Tucson, AZ / Dec 2007 - May 2010

CERTIFICATIONS

CFA Institute: CFA Level 1

CodeCademy: Full-Stack Ruby

CodeCademy: Git and Github

ADDITIONAL INFORMATION

LinkedIn:

<https://www.linkedin.com/in/ian-mordaunt/>

Github:

<https://github.com/IanMordaunt>

Portfolio:

<https://ianmordaunt.github.io/Portfolio2/>

- Civil Engineering Auto-Cad drafting
- Project phase and inventory management
- Development of project schedules timeline
- Project proposal creation
- Client interaction
- Technical site visits

PROJECTS

STOX-STER

U of A Full-Stack BootCamp / Remote / Dec 2021

Stox-ster is an application that allows a user to create and save a custom stock watchlist using local storage. Stox-ster provides live stock prices, interactive historical stock charts and trending news related to the stocks in the watchlist using Open API sources.

Technologies, Languages and Frameworks: HTML, CSS, JavaScript, Bootstrap, Open API

Github Repository: <https://github.com/IanMordaunt/Stox-ster>

Deployed Project: <https://ianmordaunt.github.io/Stox-ster>

WEATHER DASHBOARD

U of A Full-Stack BootCamp / Remote / Jan 2022

Weather Dashboard uses the Open Weather API source to fetch data related to global weather conditions. The application then allows the user to search for the current weather conditions and 5 day forecast for any city.

Technologies, Languages and Frameworks: HTML, CSS, JavaScript, Bootstrap, Open API

Github Repository: https://github.com/IanMordaunt/Weather_Dashboard

Deployed Project: https://ianmordaunt.github.io/Weather_Dashboard/

AUTO PARTS INVENTORY TRACKER

U of A Full-Stack BootCamp / Remote / Feb 2022

Auto Parts Inventory Tracker gives an auto shop employee the ability to track and manage in store inventory. The user has the ability to track and update existing inventory of a specific part. As well as leave comments related to a specific part for future reference. The user also has the ability to review part inventory of other auto shops in the region.

Technologies, Languages and Frameworks: HTML, CSS, JavaScript, Node.js, Express, Handlebars.js, MySQL, Bulma

Github Repository: <https://github.com/IanMordaunt/Auto-Parts-Inventory>

Deployed Project: <https://auto-parts-inventory-tracker.herokuapp.com/>

REFERENCES

Andres Paglayan, CTO, EMR-Bear

505.609.2871 - andres@emrbear.com

Roann Sexson, CEO, A Love For Life

505.350.2563 - roann@aloveforlifellc.com

