Ronald Wesley Howard II

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622 W Gable Ave Mesa, Arizona, 85210

EDUCATION

MESA COMMUNITY COLLEGE

Associate of Science, Associate of Arts General Studies/Computer Science (May 2021)

UNIVERSITY OF ARIZONA FULL-STACK CODING BOOTCAMP

Certificate of Completion (May 2021)

ADDITIONAL SKILLS

Front-end: React, JavaScript, HTML, CSS,

Sass, Bootstrap, ¡Query

Back-end: Node.js, Express, RESTful APIs

Version Control: Git, Github

Database: MongoDB, MongooseORM, SQL, MySQL, SequelizeORM, Firebase

EXPERIENCE

STUDENT

Full Time Student Aug 2019 - Present

 Currently studying Full Stack Web Development, learning new technologies and solving new problems. I practice coding fundamentals regularly, learn new techniques, and consistently add features and updates to existing projects.

CUSTOMER ADVOCATE

ImageFirst Feb 2017 - Aug 2019

- Managed medical linen products and accounts for state-wide client base
- Prospect and establish new accounts and services.

SALES MANAGER

Rim Country Tractors Jan 2016 - Feb 2017

• I helped our team sell over 400% more units than projected while creating and maintaining customer relations data and procedures.

PROJECTS

WuwWug - Trading App React-FirebaseAuth-Firestore(NoSQL)

Deployed site: https://www.ug-b2656.web.app

Full Stack Application that allows users to bid on and sell in-game items. Users create an account and add items to sell and find items to bid on. Users can submit a bid for an item and be notified if they have made the highest offer.

Weather Check React-Flexbox-APIs-Fundamentals

Deployed site: https://biggronn.github.io/WeatherCheck/

App uses the OpenWeatherAPI to allow users to input a city name, then returns information on current weather and 5-day forecast. Searches are saved in local storage to allow users to quickly repeat searches.

MY PORTFOLIO

https://rwhportfolio.web.app/ https://github.com/biggronn