Manjeera Mantina

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https://github.com/manjeera-mantina

PROFESSIONAL SUMMARY

Seeking to be a software developer that builds meaningful software solutions to impact the world. An outstanding algorithms coder with passion for software knowledge.

TECHNICAL SKILLS

Languages: C, Python, Java, JavaScript(ES7, Node.js), HTML5, CSS, SQL | **Frameworks/Libraries:** Flask, Jinja2, Spring Boot, jQuery, React, Express, Bootstrap | **Databases:** MySQL, MongoDB, Mongoose, Amazon DynamoDB | **Tools:** AJAX, Spring Tool Suite, REST API, JSON, Postman, Socket.io, AWS(EC2), MySQL Workbench, Git, Github

TECHNICAL PROJECTS

Exchange Shop | *Bootcamper* | Remote | https://github.com/manjeera-mantina/exchangeShop
- Facilitates users to sell unused items and buy needed items for a reasonable price, as a means for "cycling resources"
- Tabs user accountability by awarding seller a rating, acquired from purchaser feedback, and in turn awarding purchaser a discount
- Checks for user authenticity by requiring a login and password with input validations and session checks
- Ensures purchase validity by not providing a purchase option for the person posting the product and for all the purchased products

My Portfolio | *Bootcamper* | Remote | https://github.com/manjeera-mantina/WebFund
- Presents relevant accomplishments
- Enlists prior involvements
- Displays future interests

PROFESSIONAL EXPERIENCE

Special Education Paraprofessional   Sept 2022 - May 2023
Harvest Ridge Elementary | Saint Charles, MO
- Taught special needs kids of 1-5th grades with developmental delays
- Implemented effective strategies for learning word recognition, writing and playing to non-verbal kids
- Helped the teacher with updates on weekly developments of 6 non-verbal students

EDUCATION

Full-Stack Developer Certificate | Coding Dojo   Nov 2023 - Apr 2024
- Immersive Full-Stack training program in Web Fundamentals, Python, Javascript and Java

Master in Computer Science | University of Akron   Aug 2000 - May 2002
- Relevant Coursework: Programming in C, MPI Parallel Programming