WASI RAZA

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EDUCATION

Bachelor of Arts, Computer Science, Expected in 08/2022
University of British Columbia

Diploma, Computer Science And Information Systems, 08/2017
Douglas College

WORK HISTORY

Software Developer Intern, 01/2021 - 04/2021
Atomic47 Labs Inc, Vancouver, BC

- Developed, tested, and documented functionality of Nest.js API to add, delete, and modify end user profiles.
- Documented Rest API endpoint that would retrieve a receipt of what cryptocurrency the user was holding, buying, or selling.
- Made a new sign-in portal using the React.js framework that is used by millions of end-users.
- Made a React dashboard component that would dynamically set user's time zone based on their browser.
- Used Postman to automate testing HTTP API requests.

Full Stack Developer Intern, 09/2019 - 12/2020
University of British Columbia, Kelowna, BC

- Designed and built a bio-data research platform.
- Used HTML and CSS to design front end web pages.
- Utilized JavaScript to construct input logic for relational databases focused on patient information
- Used PHP and SQL to develop databases and data analysis tools.
- Helped code and test full-stack Joomla-based web application software based on Agile Scrum and Kanban approaches.
- Wrote unit tests and corrected quality assurance concerns.

SKILLS

- **Programming Languages:** C#, C, C++, Java, JavaScript, Dart, PHP, Python
- **JS Technologies:** React, Node, Nest, JQuery
- **Other Technologies:** HTML, CSS, Flutter, Oracle DB, MongoDB, MySQL, Android Development, Postman

WEBSITE, PORTFOLIO, PROFILE

- wasiraza.com
- github.com/wasmiester
- https://www.linkedin.com/in/wasi-raza/

PERSONAL PROJECTS

- **Wasiraza.com**
A portfolio website built from the ground up with the objective learning new technologies and frameworks. Technologies used include React, Yarn, scss, and node.js.
- **Avocado Quest**
Created a bullet hell game during a 24 hour hackathon event while using and learning a completely new game development Java library called libGDX
- **AI Bot**
Used Python and GPT-3 to create a chat bot with an adventurous spirit to find Atlantis . Used Google geocoding API to name longitude and latitude of places asked of bot and Google translate to translate phrase from any language to english
- **Family Planer App**
Created an android app to that can make calendar appointments and can share them between different clients. The app was devleoped using Android studios