

RUSSELL RAMIRO

FULL STACK WEB DEVELOPER



Contact



Valenzuela City, Philippines



+63-905-339-2869



<https://russellramiro.netlify.app>



<https://www.linkedin.com/in/russellramiro/>



russellramiro.webdev@gmail.com



Skills



HTML



CSS



JavaScript



React



Node



Express



MongoDB



Git



Github



GitLab



Bootstrap



RestfulAPI



DB Design



Experience

PAGCOR

2009 - Present

Croupier (Casino Dealer)

- Proficiently dealt with a variety of casino games, including blackjack, roulette, and poker, maintaining a high level of accuracy and fairness.
- Assisted customers with rules and transactions, adhering to strict security and regulatory protocols.
- Collaborated with fellow dealers and supervisors to ensure smooth game operation and resolve any issues promptly.



About Me

Passionate about building interactive digital experiences. I boldly embraced the challenge of transitioning from a successful croupier career and embarked on becoming a Full Stack Web Developer. I enjoy talking to people and delivering their needs in the virtual world.



Education

Full Stack Web Development Bootcamp

Jan. 2023 - Jun. 2023

Uplift Code Camp

AD Management Systems Technology

2002 - 2007

Mapua Information Technology Center



Technical Projects

Buglift

Bug Tracking and Issue Management Application

- The app has multiple potential production use with Node.js handling server-side operations, such as bug data validation, read/write with MongoDB, and manage communication between the frontend and backend through API calls.
- <https://github.com/r4sy4n/buglift>

Baccarat Game

- Created an enjoyable and dynamic replica of the traditional Baccarat card game using HTML, CSS and JavaScript.
- <https://github.com/r4sy4n/baccarat-jsgame>

Ecommerce App

Online platform where users can browse and purchase a variety of products

- Created a robust application that simplifies connectivity between buyers and sellers.
- Built with React(Vite) as Frontend and powered by Node.js as Backend, utilized MongoDB to store data, and used Express.js to handle server-side logic and API endpoints.
- Built it with Node.js handles server-side operations, such as validating user authentication, interacting with the MongoDB database, and facilitating communication between the frontend and backend through API calls.
- <https://github.com/r4sy4n/ecommerce-app>