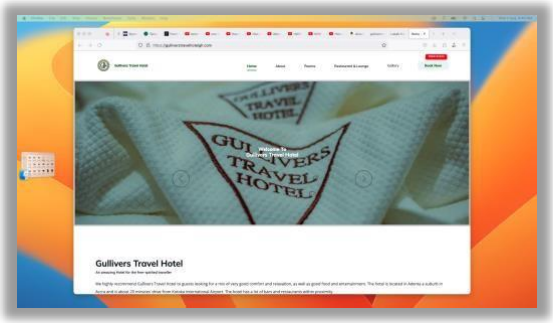
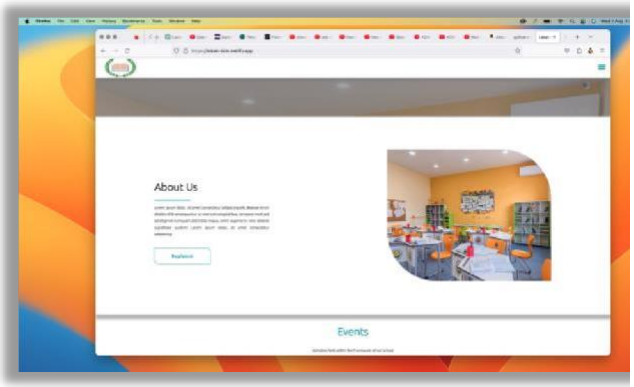
Portfolio



Gulliver Travels Hotel Website - link

- Designed and developed a comprehensive school website using HTML, CSS, and PHP.
- Created a user-friendly interface to showcase school programs, events, and enrollment information.
- Implemented interactive features to engage students, parents, and teachers.

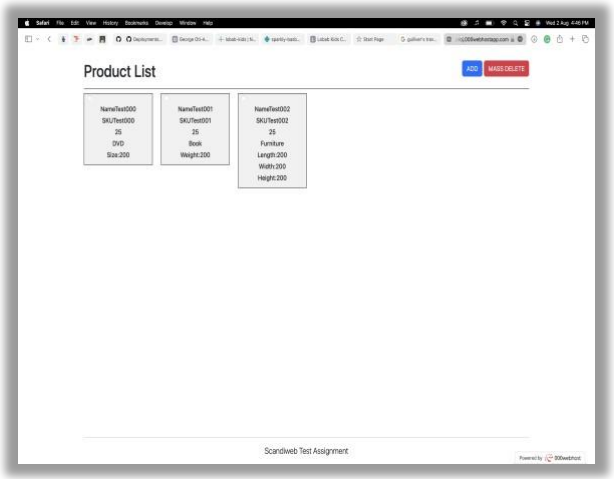
Add a caption for your picture.



Add a caption for your picture.

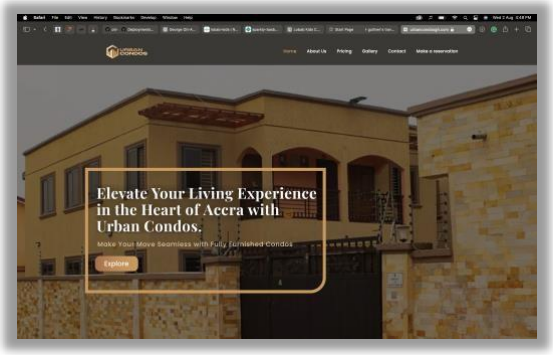
Lobab Kids School Website - link

- Designed and developed a comprehensive school website using HTML, CSS, and PHP.
- Created a user-friendly interface to showcase school programs, events, and enrollment information.
- Implemented interactive features to engage students, parents, and teachers.



TheProduct(CRUD Product List Page) - link

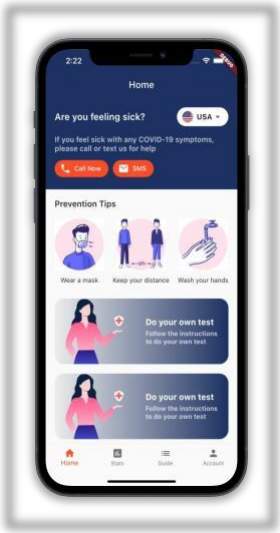
- Built a dynamic product list page using PHP for Create, Read, Update, and Delete (CRUD) operations.
- Created a RESTful API with PHP to handle data interactions.
- Interfaced the API with HTML, CSS, and JavaScript using AJAX and Fetch for seamless user experience.
- Developed a React version of the front end for enhanced user interaction and responsiveness.



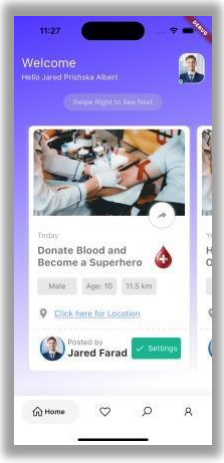
- Developed a secure OTP (One-Time Password)

Urban Condos Website - link

COVID-19 Mobile App



- Developed a mobile app using Flutter to provide real-time COVID-19 statistics.
- Integrated APIs to fetch and display accurate data on infection rates, recoveries, and fatalities.
- Designed an intuitive user interface for easy navigation and information access



GESA App - Student App for the College of Engineering

- Developed the official mobile app for the College of Engineering using Flutter.
- Enabled students to access important announcements, schedules, and resources.
- Collaborated with a team to ensure seamless functionality and user experience.

generator using PHP and an exact replica in Nodejs.
- Implemented OTP verification in Node.js for enhanced user authentication.
- Used cryptography principles to ensure data integrity and security.

Blood Donation UI App

- Designed and built a mobile app UI prototype for a blood donation platform.
- Utilized Flutter to create an appealing and user-friendly interface.
- Focused on user experience to encourage blood donation and community engagement.

Skills

- Languages: Golang, C, PHP, Dart
- Frameworks: Flutter, Wails
- Web Development: HTML, CSS, PHP, React
- Mobile Development: Flutter
- Version Control: Git
- Problem Solving: Algorithmic thinking, debugging, optimization
- Project Management: Agile methodologies, teamwork, communication

Contact Information

Feel free to reach out to me via email at jrgeorge991@gmail or connect with me on [+233500052067].