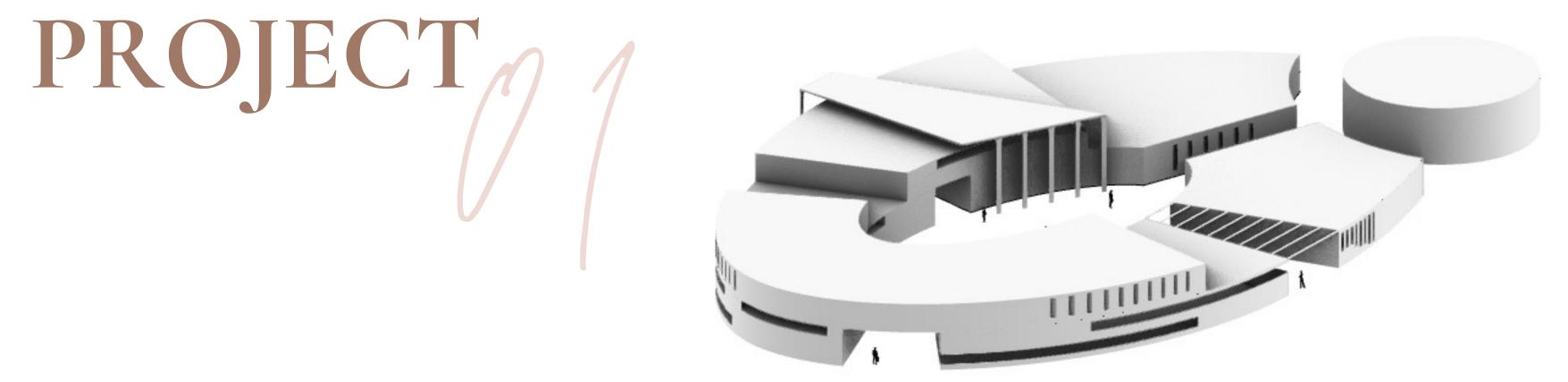
MARIAM MOUSSA

ARCHITECTURAL ENGINEER

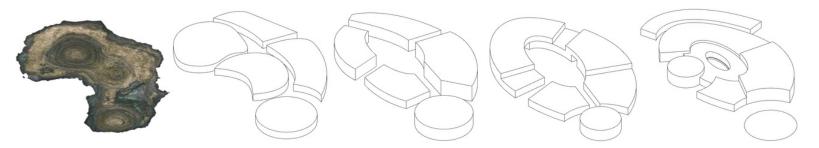
EMAIL
mariammoussa495@gmail.com

MOBILE 01110582204

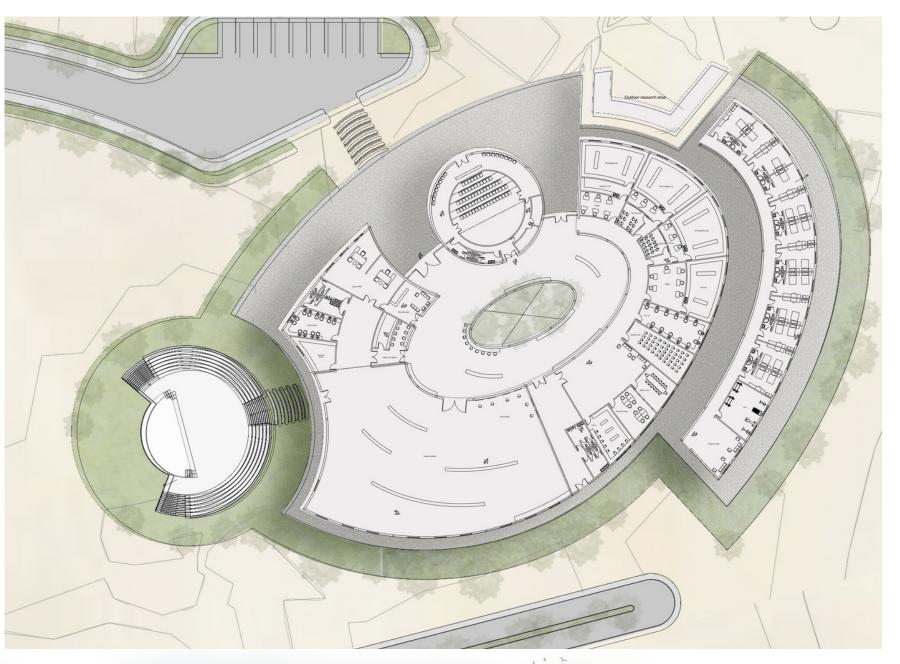


MarSH Marine Science Hub in Port Ghalib

The primary objective of the project was the revitalization of HEPCA's Marine Research Centre located in Marsa Alam's Port Ghalib.









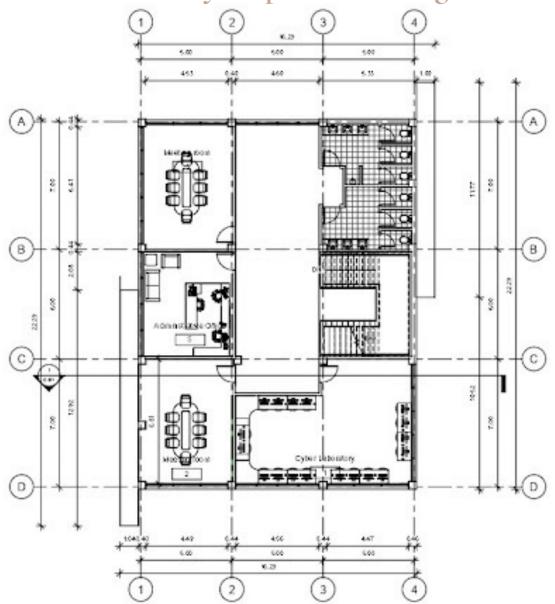


On Campus Student Gallery



The "On-Campus Student Gallery Using BIM" project at our university exemplifies our commitment to innovation and education. This initiative harnesses the power of Building Information Modeling (BIM) to design a modern and sustainable student gallery space. Through BIM, students collaborate across disciplines, ensuring efficient planning, cost control, and

environmentally responsible design.







Modern Apartment Design and Modeling



In the "Modern Apartment Design and Modeling" project, I used Rhino for the initial design and Revit for detailed modeling. This allowed me to create a complete modern apartment with precision. I paid attention to every detail, from structure to interior furnishings. The project showcases my skills in combining creativity with practicality in architectural design and modeling.







Nile water Sports Hub

