ABIN JOY DANIEL

INTERIOR DESIGNER

A creative and dedicated interior designer with a solid educational background and hands-on experience from bachelor of Design and internship. Skilled in transforming ideas into functional and visually captivating spaces through space planning, concept development, and material selection. Proficient in design software and committed to staying current with industry trends. Known for collaborating effectively with clients and teams to deliver personalized and innovative design solutions that meet both **practical and aesthetic** goals. Enthusiastic about crafting unique environments that inspire and elevate everyday experiences. Holds a UAE driving license, ensuring mobility and flexibility for on-site project coordination and client meetings.



Contact Us

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Proficiency

- Model Making
- Presentation & Composition
- Editing & Creation
- Creativity
- Team work
- Fast learning
- Imagination skill
- Time Management
- Arranging and organizing

Interests

- Exploring places and food
- Analysing art and Designs
- Rhythmical patterns & sound
- Capturing moments and aesthetics



EXPERIENCE

Emirates Golf Club, UAE | Dubai Golf Publication | 2024

Graphic Designer Intern

- Applied knowledge of design principles and space utilization to various projects.
- Contributed creative and functional design ideas while successfully executing multiple projects.
- Assisted in organizing and supporting major events and tournaments.
- Utilized expertise in Adobe Creative Suite and SketchUp to create artwork and 3D mock-ups.
- Provided photography, videography, and editing skills to enhance visual presentations.
- Demonstrated strong time management and teamwork skills by collaborating with peers and mentors to complete tasks efficiently and deliver high-quality
- Interacted effectively with clients to understand project requirements and ensure satisfaction.
- Gained hands-on experience working alongside mentors, acquiring valuable knowledge through various projects.
- Developed an understanding of materials suitable for different design scenarios and applications.
- Acquired knowledge of joineries and fixtures while contributing to multiple
- Delivered polished, high-quality work by applying patience, precision, and enthusiasm to each project.



EDUCATION

2020 - 2024

Bachelor of Design (Interior)

Navrachana University, Gujarat, India Completed Bachelor's degree in Interior Design, Graduated.

2018 - 2020

Diploma of Architectural Assistantship

Moderator Gnanadason Polytechnic college, Nagercoil, Tamil Nadu, India

Achieved First Class with Distinction.

2016 - 2018

Higher Secondary Education (CBSE)

Emirates English Speaking School, Jumeirah, Dubai, United Arab Emirates Mastered key subjects, laying the foundation for future success.

At Languages

- English (Expert)
- Malayalam (Native)
- Hindi (*Literate*)
- Tamil (Conversant)
- Arabic (RDWR)



Softwares

- Autodesk AutoCAD
- Adobe Photoshop
- Adobe Lightroom
- Adobe Illustrator
- Adobe InDesign
- Adobe Premier
- SketchUp Pro
- Lumion
- Enscape
- Autodesk 3DS Max
- Revit
- Microsoft Word
- Microsoft PowerPoint
- Microsoft Excel
- Canva
- Computer Programming (Python)



EXTRA CURRICULUM

1. Completed the following **interdisciplinary courses** in addition to my core curriculum.

Linocut

 Acquired and applied skills in linocut printing by carving a design and successfully executing prints using oil-based paint.

3D Printing

 Acquired foundational skills in 3D printing, successfully creating blocks, keychains, and a tissue box, as well as converting a 2D photo into a 3D model for printing.

Microgreens

 Developed foundational knowledge in microgreens, including their cultivation, importance for health, and both aesthetic and functional applications in interior design.

Data Analytics

- Learned the fundamentals of conducting research on queries, creating data sets to address issues, and presenting data to find solutions.
- 2. Secured **1st place** in a **Model Making** in a tech fest 2019 at Noorul Islam University, Nagercoil, Tamil Nadu.
- 3. Secured **Second Top Position** during the **academic year** of Architectural Assistantship Course.
- 4. KHOJ winter Course
 - Waste into Wealth: Developing Sustainable Heat-Resistant Material (Dec 2023)
 - This study addresses rising cement demand and its environmental impact by exploring sustainable alternatives.
 - The project developed heat-resistant bricks by combining natural fibers (rice husk, sawdust, cow dung) with clay, offering a sustainable substitute for cement.
- 5. RSP Research Study Program
 - o Jodhpur Blue city | December 2023
 - RSP was organized to study settlement patterns and housing typologies in The Blue City.
 - The study includes local construction methods, materials used, and activities in specific spaces.
 - Settlement patterns are influenced by the terrain of Mehrangarh Fort, which has a significant visual impact on the surrounding colony.



FINAL YEAR DESIGN THESIS

UPCYCLING PCB AS A COMPOSITE MATERIALS FOR INTERIOR SPACE

This design thesis explores repurposing e-waste PCBs (Printed Circuit Boards) into composite materials for interior design.

- With e-waste rising due to increasing reliance on electronics, PCBs—rich in metals, fiberglass, and resins—pose environmental risks if discarded.
- The project upcycles PCBs from discarded laptops and PCs into interior elements like partition walls, table accessories, and lamps, showcasing their functional and aesthetic potential, especially when illuminated.