

MOHAMMED JIYAD

THANKAYATHIL

PYTHON FULL STACK AND
GAME DEVELOPER



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Language

English 
Malayalam 
Hindi 
Tamil 

Skills

- **Html & Css**
- **Javascript**
- **MySQL**
- **Maya**
- **Unity**
- **Python**
- **Django**
(wireframe)
- **React**
- **Blender 3D**
- **C#**

Reference

Radhika K
Consultant-Python Django
Phone
+91 9778913985

About Me

Computer Applications graduate with a strong foundation in full stack development and programming language, 2D game design, and 3D modelling. Proficient in front-end and back-end, Unity and 3D modelling software, with a demonstrated ability to collaborate effectively in multidisciplinary teams. Committed to continuous learning and passionate about creating innovative and visually appealing digital experiences.

Education

PRESIDENCY UNIVERSITY ,BANGALORE

BCA (GAMING AND GRAPHICS)
2020 - 2023

Projects

Alric - The Explorer :- (2D Platformer Game using Unity 2D)

- Designed and developed a captivating 2D game using Unity, showcasing strong game design and programming skills in C#.
- Successfully delivered a polished and visually captivating game project for academic evaluation

Ghost Pyramid :- (3D FPS Game using Unity 3D)

- Created and textured five 3D models for use in a game, demonstrating proficiency in 3D modelling software.
- Ensured models were optimized for real-time rendering, contributing to the overall visual quality of the game

Internship

One-Team Solution Pvt Ltd , Kochi

FULL STACK PYTHON DJANGO WITH REACT
2023-2024

- Skilled in Python and Django
- knowledge in object oriented programming language
- Experienced in Database Management using MySQL
- Familiar with Javascript , React Basics
- Skilled in Frontend development with HTML and CSS

Internship Projects

MAIN PROJECT :- (E-commerce Website)

- Ropa world is an online platform designed to provide a seamless shopping experience for fashion and beauty enthusiasts.
- The platform is powered in Front-end by HTML, CSS, JavaScript and Back-end by Python and Django for an intuitive user interface.

MINI PROJECT :- (Dictionary)

- Created an interactive dictionary using HTML, CSS, and JavaScript for a user-friendly interface.
- The project showcases proficiency in front-end technologies.