VIGNESH BALA

Email: vigneshbala938@gmail.com Mobile: +91-863-9744-375

Portfolio:https://vignesh-portfolio.github.io/my-portfolio/

GitHub:https://github.com/Bala-Vignesh-3 Linkedin:https:www.linkedin.com/in/royalvicky

EDUCATION

Jawaharlal Nehru Technological University Of Anantapur

B. Tech - Computer Science Engineering

Tirupati, India

61.81% - Feb 2023

SRI GAYATRI JUNIOR COLLEGE

Intermediate - MPC

Tirupati, India 74% - Apr 2017

SUDHAHA SCHOOL
SSC - 10th
Tirupati, India
7.8 - May 2015

SKILLS SUMMARY

• Front-end Frameworks: Bootstrap, React.js

• Version Control:: Git, GitHub

Responsive Web Design: Media Queries , Flexbox , Grid
 Tools: NPM ,Atom ,Visual Studio Code
 Video Editor: Premiere Pro ,DaVinci Resolve

• Animation: Blender

• Soft Skills: Communication, Teamwork, Problem-solving, Adaptability, Time management, Creativity

EXPERIENCE

Certified Internet Consultant - Justdial

2024

Promoted and sold Justial's online listing and advertising packages to businesses across various sectors.

Web and Email Coordinator - SVMCAA

Present

Update website content and manage email communications with doctors and alumni

CERTIFICATES

2023 Web Development Bootcamp

2023

Certification with a focus on MERN stack from the prestigious Udemy

Technical Examination Certificate - Typewriting English

2017

showcasing proficiency in accurate and efficient typing skills

Projects

- Personal Portfolio Website: Designed and developed a responsive portfolio using HTML, CSS, and JavaScript and React. (https://vignesh-portfolio.github.io/my-portfolio/)
- Simon Game: Developed a classic memory challenge game using HTML, CSS, and JavaScript.Implemented game logic to generate random color sequences and validate user input step-by-step.(https://royal3vicky9joyboy.github.io/Simon-Game/)
- Online Drums: Developed Online Drums, a web-based project, utilizing HTML, CSS, Bootstrap, JavaScript, and DOM to provide an interactive and user-friendly virtual drumming experience. (https://royal3vicky9joyboy.github.io/Online-Drums/)
- Music Dance Animation: Created a 3D dance animation in Blender, featuring custom character rigging, keyframe animation, and music synchronization.(https://vignesh-portfolio.github.io/my-portfolio//blender-projects)
- Character Rigging Animation: Designed and rigged a custom 3D character in Blender, implementing bone structures, weight painting, and IK constraints for smooth, realistic animation.(https://vignesh-portfolio.github.io/my-portfolio//blender-projects)

LANGUAGES

- English: Professional Working Proficiency
- Telugu: Native or Bilingual Proficiency
- Tamil: Limited Working Proficiency

MY TIME

- Programming
- Family & friends
- Learning new technologies
- Reading books

DECLARATION

I hereby declare that all the information given above is true and correct to the best of my knowledge.