Ajesh Jose

⌖ Ernakulam,Kerala
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@ ajeshjose11@gmail.com
🔗 https://ajeshjose11.github.io/portfolio/

Profiles

📝 ajesh-jose

⏣ Ajeshjose11

Skills

Technical skills
HTML/CSS, Bootstrap, Tailwind, C, Java, Tools(Blender,Unity 3D)

Leadership

Communication

Adaptibility

Interests

Game Development

App Development

Extra Curriculum

Geeksforgeeks Member

Active Participation in Tech Fest

Languages

English   **Malayalam**
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Hindi
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References

Mrs. Sabitha Raju, Asst.professor
Head of CSD department

Viswajyothi College of Engineering and Technology, Vazhakulam

sabithar@vjcet.org

Ph:9496278828

Aspiring Computer Science and Design professional with a solid foundation in programming, software development, and user-centric design. Recently graduated with a Btech, equipped with a strong passion for solving real-world problems through innovative and efficient digital solutions. Eager to contribute to a dynamic tech team while continuously learning and growing in the industry.

Internships

Camerin Folks	**4 April-10 April 2023**
	Kakkanad,Ernakulam

🔗 https://camerinfolks.com/

Successfully completed 7 days of hands-on training on **python.**

SRAI Smart Solutions	**01 July-07 July 2024**
	Technopark , Trivandrum

🔗 https://sraismartsolutions.com

Successfully completed 7days internship on **AI and Robotics**.

Luminar TechnoLab	**June 2025 - Present**
ME(A)RN Stack Intern	Kakkanad, Ernakulam

🔗 https://www.luminartechnolab.com/

Currently undergoing hands-on internship training in the MEARN Stack, focusing on building full-stack web applications using MongoDB, Express.js, Angular, and Node.js.

Education

Viswajyothi College of Engineering and Technology	**November 2021- Current**
Computer Science and Design	B.Tech
7.02 CGPA	

Rajagiri Higher Secondary School, Kalamassery	**March 2021**
94%	Higher Secondary Education

Sree Narayana Higher Secondary School, Okkal	**March 2018**
98%	High School Education

Projects

Combat Arena

🔗 https://aj-22.itch.io/combat-arena

The **online multiplayer shooting game**, built with **Unity**, features real-time combat, responsive controls, and immersive 3D environments.The development process includes networking with **Unity Netcode**, **character and weapon modeling and gameplay mechanics like shooting, health, and respawn systems**.

AI Chatbot

🔗 https://sophiechatbot.ccbp.tech/

SOPHIE is an **AI educator** chatbot built using **LangChain, OpenAI, Gradio, PlayHT, and Hugging Face**, designed to provide intelligent, context-aware learning experiences. It leverages natural language processing and machine learning to deliver interactive lessons, answer queries, and enhance education across various platforms.

VR Chatbot Assistant

The **VR Chatbot**, built using **Unity** and the **ChatGPT API**, delivers an interactive **voice-based assistant** in a 3D virtual environment. It combines AI-driven conversations with realistic speech synthesis, allowing users to engage in natural, spoken interactions for an immersive experience.

Online Food Ordering Website (HTML, CSS)

🔗 https://ajeshjose11.github.io/onlinefoodwebsite/

Created a fully responsive and visually appealing online food ordering website using pure HTML and CSS. Included custom navigation, animated banner text, interactive menu with hover effects, contact form, and embedded Google Maps. Focused on clean layout design and smooth user interaction without external frameworks.

Travel Blog Website (Bootstrap)

🔗 https://ajeshjose11.github.io/travelblog/

Developed a responsive and visually engaging travel blog website using Bootstrap. Implemented a mobile-first design with image carousels, blog post cards, navigation bar, and contact form. Focused on clean UI/UX, cross-browser compatibility, and interactive elements to enhance user experience.

Online Yoga Booking Website (HTML, CSS)

🔗 https://ajeshjose11.github.io/YogaWebsite/

Built a responsive and user-friendly yoga booking website using HTML and CSS. Included sections for class schedules, instructor profiles, booking form, and contact details. Focused on clean design, smooth navigation, and calming visual elements to reflect the wellness theme.

Online Coffee Shop Website (HTML, CSS)

🔗 https://ajeshjose11.github.io/coffeeshop/

Developed a stylish and responsive coffee shop website using HTML and CSS. The site features a custom header with navigation, featured coffee items with image hover effects, animated buttons, and a contact section with an embedded location map. Designed with a warm, modern aesthetic to enhance user engagement and showcase products effectively.

Certifications

Robotics

Workshop in development of AI & Robotics, SRAI Smart Solutions

VR

Workshop in VR experiences with Three.js

Declaration

I hereby certify that the information provided in this resume is true and accurate to the best of my knowledge.

Ajesh Jose