# References (IEEE Format)

[1] GeeksforGeeks, "Levels in Data Flow Diagrams (DFD)," \*GeeksforGeeks\*, [Online]. Available: https://www.geeksforgeeks.org/levels-in-data-flow-diagrams-dfd/

[2] diagrams.net, "Diagrams.net (Formerly Draw.io)," \*diagrams.net\*, [Online]. Available: https://app.diagrams.net/

[3] OpenAI, "ChatGPT," \*OpenAI ChatGPT\*, [Online]. Available: https://chat.openai.com/

[4] Bootstrap, "Bootstrap – Front-End Framework," \*getbootstrap.com\*, [Online]. Available: https://getbootstrap.com/

[5] Django Software Foundation, "Django – Python Web Framework," \*Django Official Website\*, [Online]. Available: https://www.djangoproject.com/start/

[6] Mozilla Developer Network (MDN), "MDN Web Docs – Developer Documentation," \*developer.mozilla.org\*, [Online]. Available: https://developer.mozilla.org/en-US/

[7] W3Schools, "Web Development Tutorials," \*W3Schools\*, [Online]. Available: https://w3schools.com/

[8] Unsplash, "Free Image Repository," \*Unsplash\*, [Online]. Available: https://unsplash.com/

[9] Color Hunt, "Color Palettes for Design," \*Color Hunt\*, [Online]. Available: https://colorhunt.co/

[10] Kenny Yip, "GitHub – Kenny Yip’s Repository," \*GitHub\*, [Online]. Available: https://github.com/ImKennyYip