

## **IMI Individual Assignment**

*Wong Wei Chen*

- Favicon logo image source (Timonko., n.d.).
- Image used in the 'About' page (Yates & Eanet, 2025).
- Image and content used for "Necronomicon" book page (Amazon., n.d.).
- Image and content used for "The Hitchhiker's Guide to the Universe" book page (Amazon., n.d.).
- Image and content used for "The Restaurant at the End of the Universe" book page (Amazon., n.d.).
- Image and content used for "Life, the Universe and Everything" book page (Amazon., n.d.).
- Image and content used for "So Long, and Thanks for All the Fish" book page (Amazon., n.d.).
- Image and content used for "Mostly Harmless" book page (Amazon., n.d.).
- Image and content used for "Matilda" book page (Amazon., n.d.).
- Image and content used for "Diary of a Wimpy Kid" book page (Amazon., n.d.).
- Image and content used for "Charlie and the Chocolate Factory" book page (Amazon., n.d.).
- Image and content used for "The BFG" book page (Amazon., n.d.).
- Image and content used for "The Twits" book page (Amazon., n.d.).

- Image and content used for “The Witches” book page (Amazon., n.d.).
- Image and content used for “James and the Giant Peach” book page (Amazon., n.d.).
- Image and content used for “Stuart Little” book page (Amazon., n.d.).
- Image and content used for “Charlotte’s Web” book page (Amazon., n.d.).
- Image and content used for “Introduction to Linear Algebra (Gilbert Strang, 2)” book page (Amazon., n.d.).
- Image and content used for “Linear Algebra and Its Applications, 4th Edition” book page (Amazon., n.d.).
- Image and content used for “Linear Algebra and Learning from Data” book page (Amazon., n.d.).
- Image and content used for “Structure and Interpretation of Computer Programs - 2nd Edition (MIT Electrical Engineering and Computer Science)” book page (Amazon., n.d.).
- Image and content used for “Computer Systems: A Programmer’s Perspective” book page (Amazon., n.d.).
- Image and content used for “The Algorithm Design Manual (Texts in Computer Science)” book page (Amazon., n.d.).
- Image and content used for “Mathematics for Computer Science” book page (Amazon., n.d.).
- Image and content used for “Designing Data-Intensive Applications: The Big Ideas Behind Reliable, Scalable, and Maintainable Systems” book page (Amazon., n.d.).
- Image and content used for “C Programming Language, 2nd Edition” book page (Amazon., n.d.).
- Image and content used for “Readings In Database Systems” book page (Amazon., n.d.).
- Image and content used for “Computer Networking: A Top-Down Approach” book page (Amazon., n.d.).

- Image and content used for “Operating Systems: Three Easy Pieces” book page (Amazon., n.d.).

## References

- Amazon. (n.d.). *Necronomicon: The Best Weird Tales of H. P. Lovecraft*. <https://www.amazon.com/gp/product/0575081562>
- Amazon. (n.d.). *The Hitchhiker's Guide to the Galaxy*. <https://www.amazon.com/gp/product/0345391802>
- Amazon. (n.d.). *The Restaurant at the End of the Universe*. <https://www.amazon.com/gp/product/0345391810>
- Amazon. (n.d.). *Life, the Universe and Everything*. <https://www.amazon.com/gp/product/0345391829>
- Amazon. (n.d.). *So Long, and Thanks for All the Fish*. <https://www.amazon.com/gp/product/0345391837>
- Amazon. (n.d.). *Mostly Harmless*. <https://www.amazon.com/gp/product/0345418778>
- Amazon. (n.d.). *Matilda*. <https://www.amazon.com/dp/0142410373>
- Amazon. (n.d.). *Diary of a Wimpy Kid*. <https://www.amazon.com/dp/B0051XV5Y6>
- Amazon. (n.d.). *Charlie and the Chocolate Factory*. <https://www.amazon.com/dp/0425287661>
- Amazon. (n.d.). *The BFG*. <https://www.amazon.com/dp/198483715X>
- Amazon. (n.d.). *The Twits*. <https://www.amazon.com/dp/0425290093>
- Amazon. (n.d.). *The Witches*. <https://www.amazon.com/dp/1984837168>
- Amazon. (n.d.). *Fantastic Mr. Fox*. <https://www.amazon.com/dp/0425287653>
- Amazon. (n.d.). *Stuart Little*. <https://www.amazon.com/dp/0060263954>
- Amazon. (n.d.). *Charlotte's Web*. <https://www.amazon.com/dp/0061124958>
- Amazon. (n.d.). *Introduction to Linear Algebra (Gilbert Strang, 2)*. <https://www.amazon.com/dp/0980232775>
- Amazon. (n.d.). *Linear Algebra and Its Applications, 4th Edition*. <https://www.amazon.com/dp/0030105676>

Amazon. (n.d.). *Linear Algebra and Learning from Data*. <https://www.amazon.com/dp/0692196382>

Amazon. (n.d.). *Structure and Interpretation of Computer Programs - 2nd Edition (MIT Electrical Engineering and Computer Science)*. <https://www.amazon.com/dp/0262510871>

Amazon. (n.d.). *Computer Systems: A Programmer's Perspective*. <https://www.amazon.com/dp/013409266X>

Amazon. (n.d.). *The Algorithm Design Manual (Texts in Computer Science)*. <https://www.amazon.com/dp/3030542556>

Amazon. (n.d.). *Mathematics for Computer Science*. <https://www.amazon.com/dp/9888407066>

Amazon. (n.d.). *Designing Data-Intensive Applications: The Big Ideas Behind Reliable, Scalable, and Maintainable Systems*. <https://www.amazon.com/dp/1449373321>

Amazon. (n.d.). *C Programming Language, 2nd Edition*. <https://www.amazon.com/dp/0131103628>

Amazon. (n.d.). *Readings In Database Systems*. <https://www.amazon.com/dp/0262693143>

Amazon. (n.d.). *Computer Networking: A Top-Down Approach*. <https://www.amazon.com/dp/0133594149>

Amazon. (n.d.). *Operating Systems: Three Easy Pieces*. <https://www.amazon.com/dp/198508659X>

Timonko. (n.d.). *Hand drawn calligraphy letter b script vector image*. VectorStock. <https://www.vectorstock.com/royalty-free-vector/hand-drawn-calligraphy-letter-b-script-vector-51153953>

Yates, A. & Eanet, L. (2025, January 8). *The best bookstores in Chicago*. TimeOut. <https://www.timeout.com/chicago/shopping/best-bookstores-in-chicago>