



# How to become a programming book author

prepared by agung julisman

# Who am I ?

- Software engineer
  - Author

The image features a 3D isometric grid of dark gray cubes. The cubes are arranged in a staggered pattern, creating a sense of depth and perspective. The lighting is soft, highlighting the edges of the cubes and casting subtle shadows. The text "How to start ?" is centered in the middle of the grid in a white, sans-serif font.

How to start ?



Actually every programmer is author



# Market Research

A 3D grid of dark gray cubes is arranged on a black background. The cubes are arranged in a grid that recedes into the distance, creating a sense of depth. The lighting is soft, highlighting the edges of the cubes. The text "Define your topic" is centered in the middle of the grid.

Define your topic

The image features a 3D isometric grid of dark gray cubes. The cubes are arranged in a staggered pattern, creating a sense of depth and perspective. The lighting is soft, highlighting the edges of the cubes and casting subtle shadows. The background is a solid black, which makes the gray cubes stand out. In the center of the grid, the text "Wrote based on your thoughts" is written in a clean, white, sans-serif font.

Wrote based on your thoughts



Make a case study of your books



# Create Planning Matrix Book

- identification book
- Design book (Concept)
- Selling Point
- Benefit

# Create proposal

- Title
- Synopsis
- Table of Contents
- Author's Profile

The image features a 3D isometric grid of dark gray cubes. The cubes are arranged in a staggered pattern, creating a sense of depth and perspective. The lighting is soft, highlighting the edges of the cubes and casting subtle shadows. The text "Find publishers" is centered in the middle of the grid in a white, sans-serif font.

Find publishers

# List of Publisher

- Informatika (<http://penerbit-informatika.com/>)
- Lokomedia(<http://bukulokomedia.com>)
- Asfasolution(<http://www.asfasolution.co.id>)
- Andipublisher(<http://andipublisher.com/>)
- elex media(<http://elexdigital.co.id/>)

The image features a 3D isometric grid of dark gray cubes. The cubes are arranged in a staggered pattern, creating a sense of depth and perspective. The lighting is soft, highlighting the edges of the cubes and casting subtle shadows. The word "Thanks" is centered in the middle of the grid in a clean, white, sans-serif font.

Thanks