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| Product Related: |
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| --- |
| - What is provided? |
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| --- |
| - Books and office supplies. |
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| --- |
| - How is it structured? |
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|  |
| --- |
| - Books |
|  |

|  |
| --- |
| - Genres |
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|  |
| --- |
| - Autors |
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|  |
| --- |
| - Shopping cart |
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| --- |
| - Admin section |
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| --- |
| - See orders |
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| --- |
| - Manage inventory |
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| --- |
| - How is it presented? |
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| --- |
| - Web page |
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| - Webshop |
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| --- |
| Usage Related: |
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| --- |
| - Who is using it? |
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| --- |
| - Owners |
|  |

|  |
| --- |
| - The customers |
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| --- |
| - What resources does the user have? |
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| --- |
| - A computer with internet access |
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| --- |
| - Where is the user located? |
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| --- |
| - At home, at work or on the go. |
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| Development Related: |
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| --- |
| - Who works on it? |
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| --- |
| - Two students |
|  |

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| --- |
| - How is it developed? |
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| --- |
| - In weekly iterations |
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|  |
| --- |
| - What resources are available? |
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|  |
| --- |
| - Two computers |
|  |

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| --- |
| - How is it integrated? |
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| Evolution: |
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| --- |
| - Have technologies or requirements changed? |
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| --- |
| - Was any requirement unfulfilled? |
|  |

- Can it be improved?

# Web-Engineering-Assignments

We are developing a webshop application that is able to:

- Keep inventory

- Simple searches

- Categorize items

- Show products

- Order items

- Basket/Cart

Admin

- View orders from customers

- Set prices

- Manage invetory

Optionally:

- Ranking

- Recommandations

- Registration of users

Database: SQL

Frontend: Javascript/HTML/CSS framework

Backend: Java