Department: Computer science and Engineering Department: UG
Perogram: UG
Botch: B1

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USN: - IBHI7CSOS4

Course: Big data Analytics (Lab)

Course code :-

Date :- 24 Dec 2020

Time 9-

Signature: Wy-VS

## $M(\mathfrak{g})$

- → Usa Product
- -) db. createCollection ("Product")
- → db. Product. insert ([
  - { -id: 1, product-id: "PDOI", product-name: "LG TV", manufacturing-date: "24/12/2020", price: 55000, guantity: 5 },
  - \[ \frac{2}{2} \] \_id:\( \text{2} \), product\_id:\( \text{"PDO2"} \), product\_name:\( \text{"laptop"} \) manufactuing-date:\( \text{"22/12/2020"} \), price:\( 45000 \),

    Quantity:\( 10 \} \]
- ) db. product. find (33, 3-id:0, product-name: 13)
- \$\\ db \cdot product \cdot \text{find} (\{\frac{1}{2} \did : 1\}, \{\frac{1}{2} \did : 0\}, \text{product-id : 1}, \\ \text{Expiry-date : 1, quantity : 1}\)
- 3 db. product. find ( { price: { \$ne: 45000}});

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Ab. product.find (& quantity: 30, product\_name:
"LEDTV's)

€ db. product ofind ({ product - name: {\$ regen: "r\$"}};