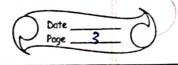


| | Hotel management System or Indana! |
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| ent of the second of the secon | and and has admitted warming all |
| 1456. 1437. | Hotels often rely on manual or outdated |
| | methods to manage reservations, checking, |
| | billing and staff coordination. This leads to |
| | inethiciency, Cushmer dessabs tacken etc |
| 100 | A Hotel management system is needed to |
| | automote room booking, costomer managment |
| | billing, Staff allocation and reporting in |
| - 1 | order la improve cushmer salestaction reduce |
| | human errors, and streamline hotel operate |
| Ą. | 5 Pertamanere d'incorpande les |
| Property | 585 document trans 20 20 18 mm menys |
| . 17 | 1. Introduction. |
| | 1.12 purposen Larrana E > 1 SALS SIMPLEY |
| | Thes document specifics requirements for the |
| | Hotel management System. The purpose is to |
| W | automase booking, check-in theck-out, billing and |
| Ü | 3 taft allocation is a since ciarion |
| | 1.2 scope of this document |
| | The HMS well deduce manual corors, impor |
| | cushmer service and ophnise Hotel operate |
| - 8 | by offering central Pred control over reservations |
| | billing and stoff schepuling. |
| | 1.3 0 yer y 900 |
| | The system will manage reservations, quest |
| | |
| | 2. General descraphon |
| | |
| | · objectère: Automate hotel operation |
| | · USERS: Customers, state, Admin |
| | · Feaures: onine booking, billing, check-Ph/out. |
| | P _{To} |
| The second secon | |

|) 24 | |
|--|---|
| 3. | Functional requirements minimum but |
| | · cullamer realstration and login |
|) ,- | · Room bobleing, check in 1007 |
| 1 > >1 | - 12911ing and Payment |
| of 24. | . statt and house keeping management |
| 1-65 | achoritinal inclinia as visite |
| 4. | Interface requirements |
| inship | · web and mobile app |
| n° E | · Database Poterlare |
| arrib 17 | · Payment gateway |
| 2405077B J. | -ori Justinanii |
| 5- | performance requirements |
| | esystem must fif support atleast 500 cocumen |
| | · response time <3 seconds per request |
| | · Yesponse my |
| 4000 | Design constrators |
| c 6. | 1.1 Potegrate with poyment sjitemen |
| byn.'s. 20 11 | · Worsks on windows /11nox 31. Tel |
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| ESCONS 7 | Non-Functional Afterbutes offer additional |
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| LA PANKA | · Refiability: 99.5% uphine |
| | · Vsabiliy: mobile - triendly Enterfale |
| | a 10 0 comedule and hudget |
| +20 F. | Preliminary schedule and budget . Diverpment home: 6-8 monts |
| OLL STATE OF THE S | · Eshmand cost: moderate. |
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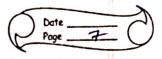
| 2 | Credit card management system |
|-------|--|
| | A credit card management system es required |
| | le avenuet cordet cord applications. |
| | secure transmichons, billing, and lusburer |
| | seriveres, travel mononibring and reporting |
| | ete 2000 2 / Bratonich 22 2000 . |
| | 1636U transport tona at 1 |
| | 1. introduction |
| | 1.1. purpose of this document |
| | Debnes requerements por credit cord manage |
| | ment system in automate issuance, transcations |
| | balling and froud detection |
| | 1.2 Scope of this document of the |
| | The system ensures source, fost and ethench |
| | credit card management por banks and |
| | Cushoners. |
| | 1.3 overviewon a simon and and are the |
| | endludes gord applications wansenchion |
| Lucia | processing, fraud monitoring, billing, and |
| 2000 | reporning |
| | William De la company de la co |
| | 2. General Description. |
| | · objective: Aubmate credit cord literycle |
| | · users: rustomers, Bank staft, Adnins |
| | · Features: Transcations, billing, Fraud detection |
| | |
| | 3. Functional regulrements. |
| | · user registrophons and login |
| | · credit eapplication and approval with orp |
| | Support |
| | · Billing statement generation · cord blorising and replacement. |
| | cord blocking and replacement. |
| | |

| 5 | 4. Poterlace = requirements. |
|-------------|--|
| Tarlu Mar | · mobile and app interface |
| 4 | · payment network APS's |
| 7 214 | will have posted and produced the sent of the |
| - Cinya | 5. performance requirements. |
| | · process transactions < 3 sec |
| | · 10,000+ foncurrent users |
| , | a standard to the standard to |
| | 6. Design constraints |
| Dogwood 190 | · multi-layer securely |
| to Polonia | Mypp architebre, a willer from |
| | a strategy and ham called the |
| | 7. Non-turchanal Athibutes |
| don't don't | security: End to End sencryphon |
| k-, | - Avoil 8 1869 and reliability. |
| | 1-0040(0) 11 000 |
| | 8. preliminary schedule and Budget |
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| · AAA | · Esmuted rost: Hegh (due to roup!ance) |
| | and integrations |
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| ederials | . Frahrus Transcont billing in |
| | 13. Fronting requirement |
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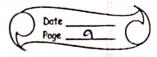
| 3. | library managment system. |
|---------|--|
| | A lebrary mangment system es requered. |
| | le cataloging, automate borrowing / rehering |
| | colleulate pener and generate reports to |
| | make library serevères faster more |
| | accorate and user-freending. |
| 201-001 | |
| | 1. introduction renderen nous 1 |
| | 1.1. purpose francial admond - Planare . home |
| | Debnes requerement for lebrary |
| | managment to automate book lending |
| | and cataloging dans and a service |
| | 1.2 Scoper 2 - Outsind alace de Rungler . |
| | Improves esticency by digitiesing library |
| | processes and established the processes of the processes |
| | 1.3 Overview man de la manage lang. |
| | System manages books vsere, boutrowing |
| | hnes, and reports. |
| | the state of the s |
| | 2. Greneral description. |
| | · obseche ve! Digitalie library operations |
| 17 | · users: Students, librarians, Admins |
| | · Feghres: Search; borrow, rewrn, lines, reports |
| | 3 |
| | 3. Function requirements. |
| | · mobile and app interface |
| | · mobile and app interface · register library members |
| | · Borrow and rewrn tracking |
| | · Find calculation |
| | reports. |
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| . и. | interface requirements au para | 2 |
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| 5 | Perhormance requerements | |
| | · catolog search of 2 sec how 21 months | 有 |
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| 6- | Design constrainte. and about at. b | |
| | · multi- branch library topport | |
| | DEFINES TERMEDA LOS LOS DESTORS | |
| 7. | Non-Functional Attributes tosignogalis | |
| | · securpy: user authentication | |
| | · relicability: Date backup support | 1 |
| GANGER L | Tongody plan look growing the proposing | |
| 8. | preliminary schedule and Budget | |
| | · Perelopment: 4-6 months reside sil | |
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| | 3. Function requirements. | 318 |
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| | · Borrow and rewin transfit. | 5.00 |
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| Stock management system | 1 |
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| A Stock management system Ps | needed |
| to automate product inventory, | Juppiler |
| management purchase/ sales track | o ng |
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| 1. Pn moduchoglad with a language and a | 4 |
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| Debenes rementes lov stack | managner |
| System (sms) | J |
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| Aulanules onlending tracking, sup | plier |
| management and reporting the total | Towns and |
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| Tracks and ducks sales. Suppliers, on | d general |
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| . () | |
| 2 General Description. | H To have the |
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| · vsers: store staft, Admins | |
| | Managmer |
| 7 (6.76) | |
| 3 Functional requirements. | |
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| · Stack - for and Stack - out | |
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| 4. Poterture regulrements | |
| · POS SYSTEM Entermation | |
| · supetter dalabase API | |
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| | Ro |
| | Stock management System Ps A Stock management System Ps To automate product Enventery, Management purchase / fales track and cost, ethercy ete 1. Enmoduction 1. 1. purpose Peteres requirements for stock System (SMS) 1.2. Scope Automates ententry tracking, sup management and reporting. 1.3 overfuse Tracks products, sales, suppliers, or reports. 2. General Description. • objective: Manage shale effectively viers: store staft, Admins • Features: swile tracking, supplier 3. Functional requirement. • product database • stock in and shace-out • supplier records 4. Enterface requirements • Pos system Entegration • supplier dalabase Apt |

| Maria Cara | | |
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| . 5 | ==== | |
| * | 5. performance requerements shotal | |
| Labean | · Handle 100 1c + productor records | |
| olano. | in nutrated imparts of not adult of | |
| | 6. Pesign consmaints con taning anoin | |
| | · works occrois multiple warehoused | |
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| | 7. Non-Funchanal Aftributes and 1 | |
| 6- | · securely: Role - based accession of the | 7 fo |
| Monadar | · Retrability: 12eal - home sync | |
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| | 8. Prehimmenong schedule and Budget | |
| 4 201 | Perelopment : 6 months | |
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| | TOTAL MERCHAN RESTAURANCE OF MANORES | |
| 43636 | | |
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| | B. Gereral Description | |
| | Market Marings Store (Steelster) | - 1.76 |
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| | S. Functional Mourements | |
| E. | · preduct dotates. | |
| | stack - Fo and share out | |
| | · Supplex verseds | 100 |
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| | 10 Pas system forwarding | 11 |
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| 5. | passport Aubmahon system | |
| 400 | A possport Aubmation symmets. | regulared |
| The Art of | he digitize passport applications, e | nable |
| | anline submission of downers, | protegrate |
| | with government/police databases for | |
| | bromenie appointments, and automa | |
| | passport issuance and racing, thu | |
| | Emproving the ency to etc. | |
| | · CHONCE PRINCE STATE STATE COMES FOR SE | |
| | 1. In troduction | |
| THE . | 1.1 purpose | Hally A. |
| | Defines requirements for passport Au | |
| | Sylven. LARABION has well & Palaries | gover," no s |
| | 1.2 Scope | hi c |
| | Diginies papsport applications verifica | hoon and |
| | Pssupance radion of the moral and the | |
| | 1.3 Overview | * |
| | Enables online application, documen | t submissi |
| | Veribocation and parsport detivery. | 0 |
| | | 100 |
| | 2. Creneral Description | |
| | · objective: Aubmare passpoot processing | |
| | · users: cinzens, Goyt Mast | He Freis |
| | · Feauxes obline applications, stans track | giong. |
| | | har se |
| | 3 Functional requirements. | |
| | · obline application and registration | |
| | · Porument upload and Veribication | |
| | · Appointment scheduling | |
| | · posport issuance and harling. | |
| | <i>'</i> | |
| | | Ro |

| 4 | Interface requirementé monte de la |
|---------|--|
| | · Mahanal ID and police database integration |
| | Web portal and mobile app |
| | E EM ES IN ONE INTERESTINATION SHIPM SEE |
| | petformance requirements |
| 9 | · Handle Sox + applerations |
| | and a personal time a constitution of the |
| 6- | Design constraint |
| | · Government security compliance |
| | and such that the state of the |
| 7. | Non-Functional Attribute |
| protowo | · security : End - to - End encryphon |
| | · Availability and Scalpbilly. |
| | 1.2 31000 |
| 8. | pre liminary Schedule and Budget |
| | · Development: 12 months |
| | · cost : High |
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