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CODE CENTRE

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Abstract:The primary purpose of this project is to reduce the time taken to solve by a specific person or group of people which may create ambiguity and chaos.To have a specific set of problems and their solutions. To increase transparency among the coding community.Reduce time consumption.Reduce cost of hiring people to solve the problem.

• INTRODUCTION

The developed system is intended for developers and coders to communicate effectively in an environment and around globe. The developed system is named as “Code Centre” because it is developed for the coders and centre to indicate that this is a small community of coders. The developed system is a platform which allows people to post their questions, and asks other users if they know the solution to this problem or not if they do know the solution then the user can submit the solution of the posted question. Security is provided in terms of login ID and passwords to every individual user. Validation checks are provided wherever necessary, which in turn makes the system user friendly. The user interface of software is very simple and easy to use even for the person who has the least knowledge about computers and software.

LITERATURE SURVEY

Books:

1. Advance Java.
2. Core Java.
3. Object Oriented Software Engineering.

Websites**:**

1. www.wikipedia.org
2. www.google.co.in
3. www.tutorialspoint.com
4. www.youtube.com
5. www.stackoverflow.com

• SCOPE OF PROJECT

By identifying the area of computerization we can use our system in the following areas,

1. Android & ios.
2. Windows.
3. Other system that support internet.

By adding more aspects to the application related to business profits such as sales, turn over, customer demands, performance of any product etc. we can also implement this software in any other business related to communication & media sector such as:

1. Social Media.
2. Online community.
3. Chat bots.
4. Chat APIs.

• PROJECT SNAPS

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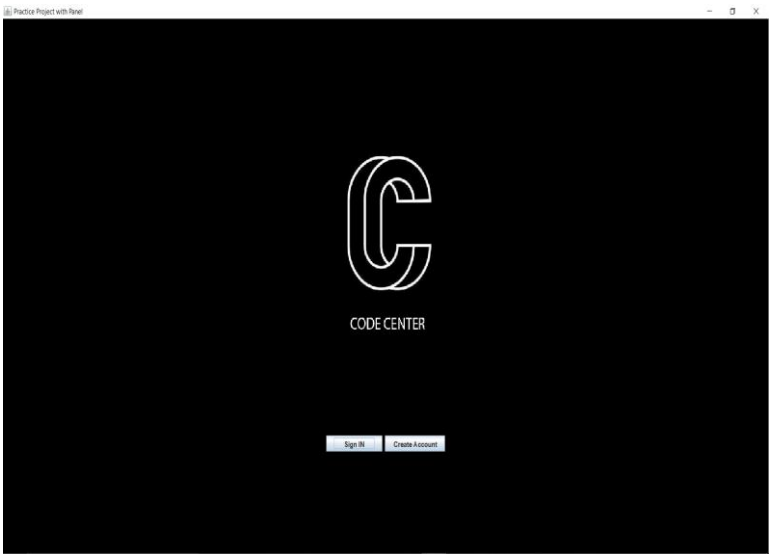

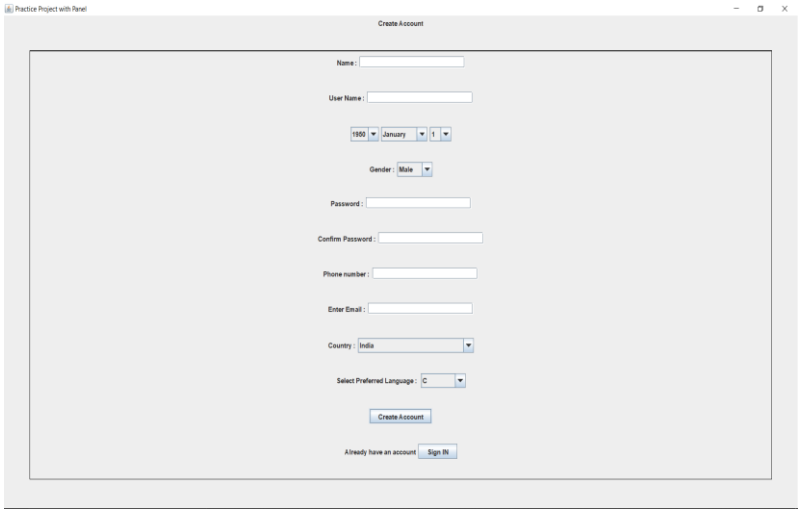

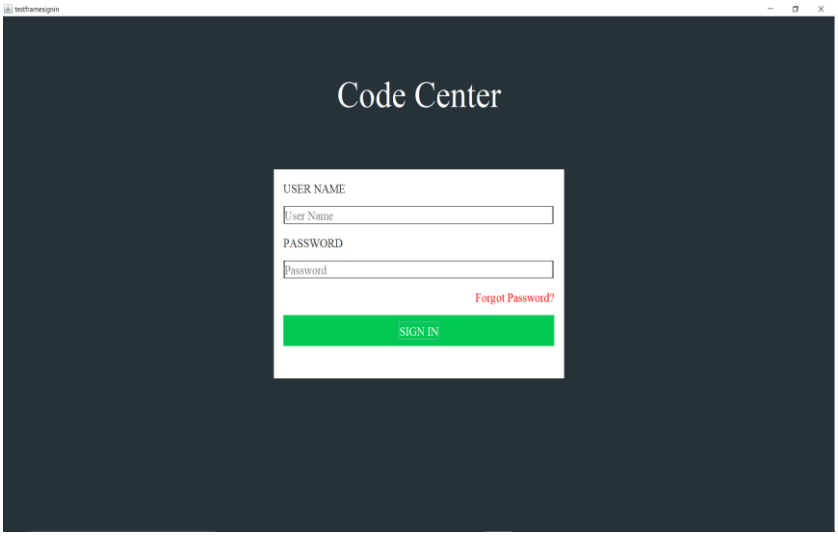

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• CONCLUSION

➢ The digital system developed here is much more convenient, cost effective, transparent, secure and easy to use system than the previous outdated book keeping methods.
➢ The system can be implemented in any retail sector business.
➢ Reports can be obtained and submitted to owners and authorities that are necessary for important decision making process related to the business.
➢ The system is capable of handling any problems related to information handling.

• REFERENCES

Books:
Advance Java.
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www.google.co.in
www.tutorialspoint.com
www.youtube.com
www.stackoverflow.com

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