

## Testing Issues

Software testing can be stated as the process of validating and verifying that a software program/application/product:

Meets the requirements that guided its design and development;

Works as expected; and can be implemented with the same characteristics.

Testing is the process of making sure that the program performs the intended tasks.

- ✓ **Unit Testing:** Each component or part of the system is tested individually.
- ✓ **Module Testing:** A collection of dependent components such as an object class, procedures and functions are tested in this testing.
- ✓ **Integration Testing:** In this, many units tested modules are combined into sub systems, which are then tested.
- ✓ **System Testing:** Entire system software is tested. It is a testing of the system against its initial objectives.

## CONCLUSION

The application works satisfactory. Using it the users can perform the listed function appropriately. The result of the application is pleasing.

The website gives accurate and desired results in various ways. Overall the performance of the application is near to perfection. It works according to user's demand.

## REFERENCES

1. Learning PHP, MYSQL, books by 'O' riley Press.
2. Black Book
3. Project Guide- Prof.Saurabh Srivastava and Mr. Anill kewat.
4. Google Chrome(images, information's regarding languages).