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REPORT ON “PHP WORKSHOP”

Conducted by:
DEPARTMENT OF COMPUTER ENGINEERING
P.I.E.T, Jaipur

Submitted to:

Dr. O P Sharma
Director,
PIET

Submitted by:

Mr. Krutibash Nayak
Convener,
CS Department, PIET

PHP WORKSHOP

Date: 12-13, October, 2018		Time: 8:00 AM to 2:30 PM
Venue: BG-02		Year: 3 rd year (CS Department)
Convener:	Mr. Krutibash Nayak	Registered Students: _____
Mode of Workshop: Hands-on practice		Present Students: _____

Objective:

1. The objective of the workshop is to provide a practical exposure to the participants about recent trends in Computer Engineering.
2. The aim of this workshop is to improve the skills and unleashing the creativity of the students.

Tools&technologies used:

1. XAMPP local server.
2. HTML, PHP, SQL.

Outlines of the workshop:

Schedule of the workshop:

Class	Session	Day & Date	Timings	Location	Session Coordinator
5CSA	Session-I	Friday & Oct 12, 2018	11:40 AM – 2:30 PM	BG – 02	Mr. Krutibash Nayak
5CSA	Session-II	Saturday&Oct13, 2018	8:00 AM – 11:00 PM	BG – 02	Mr. Krutibash Nayak

Class	Session	Day & Date	Timings	Location	Session Coordinator
5CSB	Session – I	Friday & Oct 12, 2018	8:00 AM – 11:00 PM	BG – 02	Mr. Deepak Moud
5CSB	Session – II	Saturday & Oct 13, 2018	11:40 AM – 2:30 PM	BG – 02	Mr. Deepak Moud

- Introduction to PHP using HTML.
- Database connection using PHP and SQL.
- Queries of SQL.
- Basic queries of insert, update, delete, select, trigger, etc.
- A project was given to the students whose evaluation is done in the last hour of session completion.

Feedback from Students: With the completion of the workshop students were well aware about the use of PHP along with SQL and database connection. They've made all the pages and processed the contents mannerly using PHP. A good hands-on practice for this technology was given to the students of V semester. Students now have a sound knowledge of PHP/SQL and implementing them in the project.

Content Relevant:In this workshop students acknowledged about the use of PHP/SQL web-designing techniques and learned the skills of implementing them in their projects. The relevant content according to the necessity was delivered to the students.

Output of Workshop: Every student was then able to implement the use of this technology in their projects and they've completed a minor project based on this.

Glimpses:

