AARTI JAISWAL

CONTACT

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OBJECTIVE

To best use of my abilities and technical skills to become a worthy asset in any organization and to recognise as a performer

TECHNICAL SKILLS

- PHP
- OOP's Concept
- MySQL
- Basic Java
- HTML
- CSS
- javascript

HOBBIES

- ✔ Cooking and Singing.

LANGUAGE KNOWN

- ✔ Hindi
- ✔ English

ACTIVITIES

- Participated in online AICTE Taining and learning ATAL FDP on "Emerging Challenges in Cyber Security" from 18/10/2021 to 22/10/2021 at Govind Ballabh Pant Engineering College.
- Participated in online AICTE Taining and learning ATAL FDP on "Internet of Things" from 25/10/2021 to 29/10/2021 at Sree Vidyanikethan Engineering College.

PUBLICATION

- Published Paper "A Review of Load Balancing Technique in Cloud Computing" in International Journal of Scientific Research Engineering Trends Volume 8,Issue 6, Nov-Dec 2022.
- Published Paper "The Hybrid Approach to Load Balancing in Cloud Computing" in Journal of Emerging Technologies and Innovative Research (JETIR), December 2022, Volume 9, Issue 12.

EXPERIENCE

Oriental Universal, Indore Acadmic Associate (CSE)	**Aug - 2019 - Nov - 2022**

EDUCATION

Sri Aurobindo Institute of Technology, Indore M.Tech (CSE) 9.03 CGPA	**2020-2023**
Sri Aurobindo Institute of Technology, Indore B.E.(CSE) 7.67 CGPA	**2015-2019**
Jineshwar Higher Secondry School,Indore Higher Secondry 75 %	**April -2015**
Jineshwar Higher Secondry School,Indore High School 73 %	**March - 2013**

INTERNSHIP & TRAINING

Internship Duration (6 -Months)
PHP (with Laravel framework) intern at INFONEX IT Solution Associated with CMS IT Service PVT. LTD. From 11-September 2018 to 11 -March 2019.

Training Duration (1 - Month)
Industrial Training of Python and Project Development Technologies in Sri Aurobindo Institute of Technology conducted by YPSILON IT SOLUTIONS PVT.LTD. Indore From 11 -June 2018 to 7 -July 2018.

PROJECTS

Online Bus Pass System (B.E. Major Project)
- **Language and Tools** : PHP ,MySQL ,XAMP Server ,SublimeText Editor .
- **Description** : This is PHP based website which help passenger to create and renew their buspass online.

Food Ordering System (B.E.Minor Project)
- **Language and Tools** : Python , MySQL,Wamp server,Notepad .
- **Description :** Customer can order food online available on menu .COD mode of payment is used.

Hybrid Approach to Load Balancing in Cloud Computing (M.Tech)
- **Language & Tools** : Java ,CloudAnalyst Simulator.
- **Description** : Hybrid scheduling algorithm, "the Priority Weighted Round Robin (PWRR)" is implemented to efficiently handle the incoming tasks of different priorities and effectively balance work load.

Signature: _____

Aarti Jaiswal