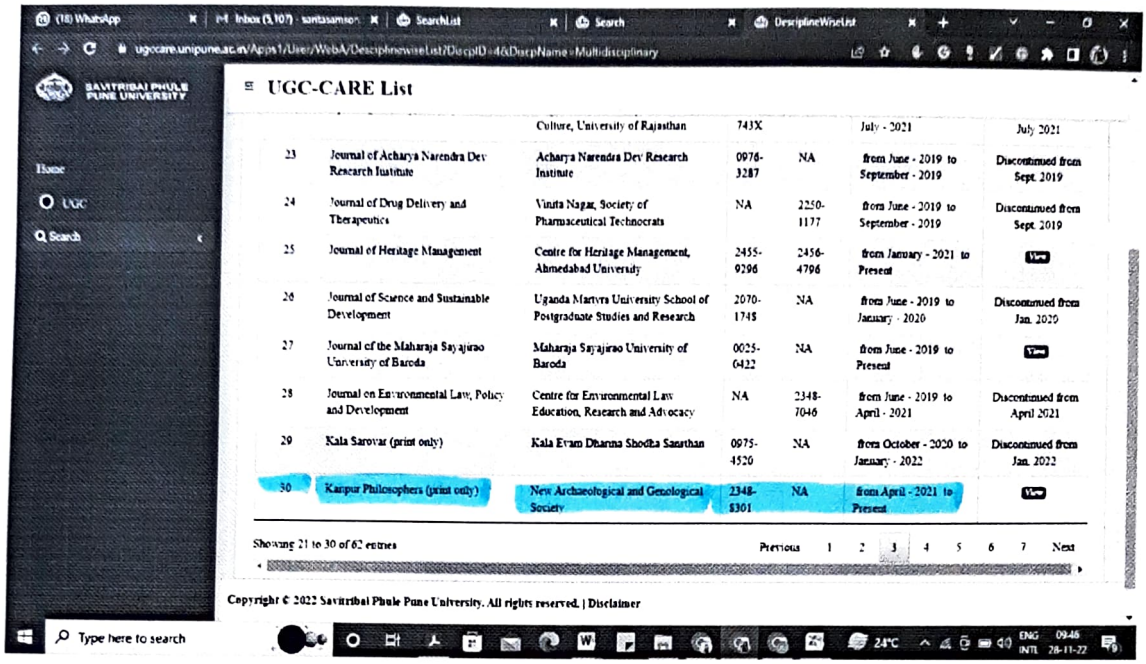


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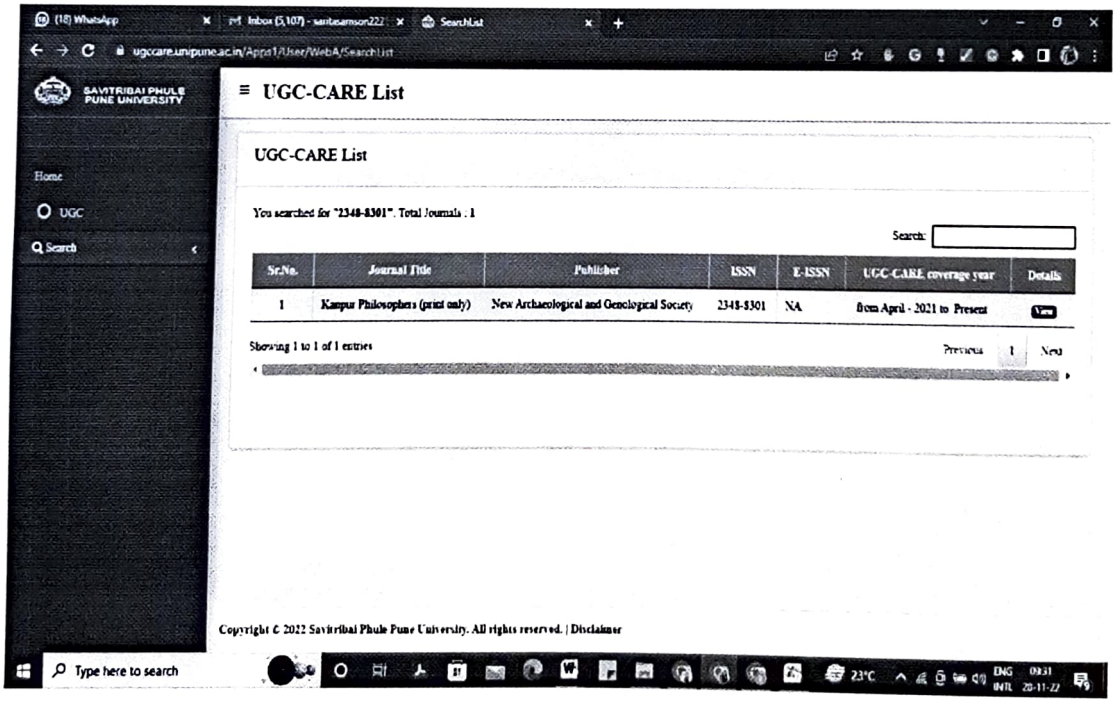
		Culture, University of Rajasthan	743X		July - 2021	July 2021
23	Journal of Acharya Narendra Dev Research Institute	Acharya Narendra Dev Research Institute	0976-3287	NA	from June - 2019 to September - 2019	Discontinued from Sept 2019
24	Journal of Drug Delivery and Therapeutics	Vinita Nagar, Society of Pharmaceutical Technocrats	NA	2250-1177	from June - 2019 to September - 2019	Discontinued from Sept 2019
25	Journal of Heritage Management	Centre for Heritage Management, Ahmedabad University	2455-9296	2456-4796	from January - 2021 to Present	View
26	Journal of Science and Sustainable Development	Uganda Martyrs University School of Postgraduate Studies and Research	2070-1748	NA	from June - 2019 to January - 2020	Discontinued from Jan. 2020
27	Journal of the Maharaja Sayajirao University of Baroda	Maharaja Sayajirao University of Baroda	0025-0422	NA	from June - 2019 to Present	View
28	Journal on Environmental Law, Policy and Development	Centre for Environmental Law Education, Research and Advocacy	NA	2348-7046	from June - 2019 to April - 2021	Discontinued from April 2021
29	Kala Sarovar (print only)	Kala Evam Dharma Shodha Sansthan	0975-4520	NA	from October - 2020 to January - 2022	Discontinued from Jan. 2022
30	Kanpur Philosophers (print only)	New Archaeological and Geological Society	2348-8301	NA	from April - 2021 to Present	View

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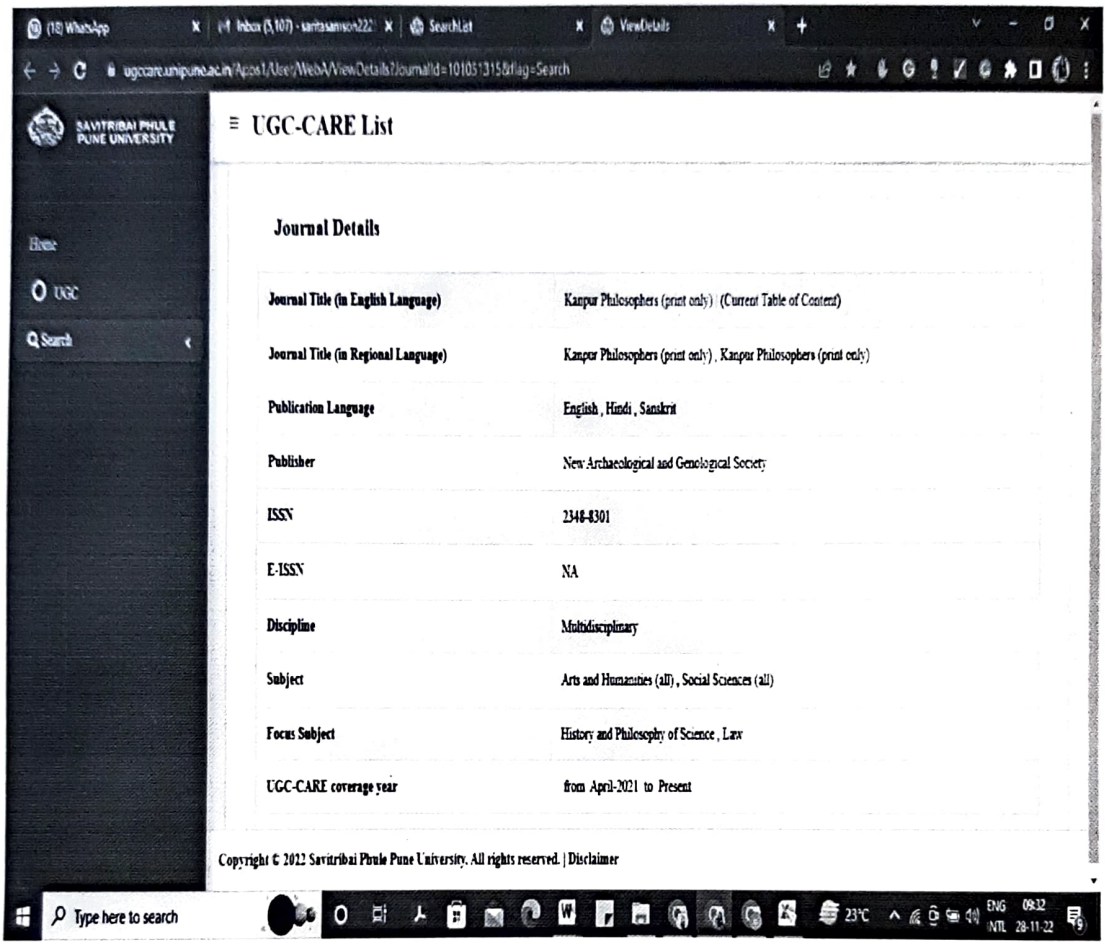
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Journal Title (in English Language) Kanpur Philosophers (print only) (Current Table of Content)
Journal Title (in Regional Language) Kanpur Philosophers (print only) , Kanpur Philosophers (print only)
Publication Language English , Hindi , Sanskrit
Publisher New Archaeological and Genological Society
ISSN 2348-8301
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Focus Subject History and Philosophy of Science , Law
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Vol. VIII, Issue XI 2021

A STUDY OF SOCIAL & PERSONAL CHALLENGES FACED BY MARRIED WORKING FEMALE EMPLOYEES TO MAINTAIN WORK LIFE BALANCE IN EDUCATION SECTOR

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Dr. Aarti Kulkarni

Introduction

Work life balance is something which we have been hearing from decades but still it is a big Challenge and problem faced by employees in different sector. And now because of Pandemic situation COVID-19 this has really highlight the importance of work life balance.. with the new advance technology era and increase work related stress it has become a talk of a town, which we all need to address on a serious note and try to find a way in between. People are undergoing and witness a rapid change due to the urbanisation and modernisation. And with which it is need of the hour that women should also work hand in hand to balance their economic issues . This is the reason that there is rise of Indian women's to educational opportunities is higher than it was some decades ago, especially in the urban area. This has open a long view and increase awareness of personal growth. But still work life balance in teaching profession is still one of the greatest hurdle. Teachers work load now a days is not limited to teaching only , it also included various others activities and admin work which demand their time and many times its get extended to their home as well. Like preparation for the flowing day, maintain students record, attending various institutional programme etc. according to the changing scenario teaching should be more effective and productive so that they can meet the requirements and expectations and can also face challenges if they come across and for this teachers need to spend meant extra hours to be on their toes.

Education policy and sector has revised the structure of education. Concurrent evaluation and monitoring the continuous progress of the student has some how reduced the stress level of the student to some extent. Which will also help the overall development of the student but at the same time it has also increased the work load of the teachers. For married female employees the day is not finish when they reach home its like other world with different set of responsibilities . so, it's a challenge to balance a work and a family in today's unpredictable world with so many needs and demands which force people to work and challenge them to make a balance between both.

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IMPACT OF EVOLUTIONARY STRUCTURE OF OPEN SOURCE OPERATING SYSTEM

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Abstract
Open source operating system evolution is mainly achieved by Lehman's law, which is conducted by analyzing characteristics such as line of the source code. Open source operating system is free of cost so we can afford this for performing operations the term "evolution" brings the focus on the gradual changes implemented into the system. Difference between software and operating system is Operating system is system software and it provides a platform on which the application software runs.
In this research paper the author has tried to explore the significance of open source operating system and its importance in the present scenario which is helpful for those who are intent to use this system for their personal and professional life.
Keywords:- Open source ,operating system,evolution,structure,kernel,language,version

Introduction-
Computer Evolution started in 1930 to get the work to be done from such machines, this machine requires operating system platform without using such environment /platform these entire machines/computer terminal act as dumb terminal. History of operating system as follows On the first computers, with no operating system, every program needed the full hardware specification to run correctly and perform standard tasks, and its own drivers the growing complexity of hardware and application programs eventually made operating systems a necessity for everyday use. The first operating system used for real work was GM-NAA I/O, produced in 1956 by General Motors' Research division for its IBM 704. As time passed IBM developed various operating systems like System/360,OS/360,DOS/360. Along with IBM Control Data Corporation also developed various systems like SCOPE,MACE,EXEC I and computer sciences Corporation developed EXEC II after that UNIVAC developed the EXEC 8 operating system .After some time system/38 operating system developed by IBM

Operating System: - It is an Interface between user and hardware or we can consider middleware between hardware and user. User can interact with computer system through operating system. There

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A REVIEW ON FUTURE OF EDUCATION SYSTEM: BLOCKCHAIN TECHNOLOGY

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Abstract:
Blockchain technology developed rapidly from 2008 and has highly recommended in financial industry, governments, private business and education filed. This technology mainly focus on decentralization, security, reliability and data integrity. So because of these unique features blockchain technology has rapidly integrated with number of field such as healthcare, internet of things, supply chain management etc. This review paper starts with evaluation of education industry, importance of technology in this field and also focuses on introduction of blockchain technology. This paper analyses benefits and challenges of adopting blockchain technology in education system.
Keywords: Blockchain technology, evolution, education system, distributed network, consensus mechanism, immutability

Introduction:

Bitcoin is the magical word which firstly proposed by Mr. Nakamoto in 2008 in the form of cryptocurrency which implemented in 2009.This bitcoin has enjoyed a huge success with the capital market reaching 10 billion dollars from 2016 to till date. The blockchain technology is the core mechanism of bitcoin cryptocurrency. Technically, blockchain is a combination of blocks linked by hash functions and its essence is a distributed ledger based on asymmetric encryption algorithms. It is an integrated and innovative technology which integrates cryptography, distributed system, network security. The development of blockchain has changed the past pattern of transactions that had to depend on third-party institutions. The central institution can no longer restrict both parties of the transaction and each transaction is verified by more than half of the participants in the network, making a truly distributed peer-to-peer transaction possible. This consensus mechanism supports cryptographic algorithm as proof of work, proof of stake etc. as per the requirement of blockchain applications.

This review paper elaborated on three important sections. First section explains evaluation of

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CLIENT ENGAGEMENT IN THE AGE OF BIG DATA

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Abstract:

Conceptual Purpose: We contend that the writing on client contribution has excessively centred the company's advantages and has generally disregarded the purchaser point of view. By referring to co-creation and other writing, this article looks to connect this separation by introducing an essential system that matches both the client and friends perspectives in effectively building up commitment that benefits both the client and the reality.

Plan/philosophy/approach: An essential structure is suggested that fuses the association's imperative assets, information, cycles, schedule, and commitment targets, just as purchaser inspirations, situational contemplations, and favoured commitment styles.

Discoveries: We propose that the supportability of information driven client commitment requires a dynamic and iterative worth creation measure that includes 1) clients perceiving the worth of commitment practices and 2) firms catching and returning worth to clients.

Uniqueness/esteem: This article presents a powerful structure for vital worth creation that incorporates both the client and corporate viewpoints on information driven client commitment.

Keywords : Client commitment, huge information, esteem age, and information driven commitment are on the whole terms that apply.

1. Introduction

Throughout the most recent couple of years, "Large Data" has changed the corporate scene, giving organizations the two chances and difficulties. In contrasted with ordinary information, Big Data is recognized by its volume, variety, speed, and veracity, and can possibly create huge worth (Wedel and

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COMPUTER SCIENCE FOR ALL: THE FUTURE OF EDUCATION

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Abstract:

Knowledge in Computer Science (CS) is essential, and companies have increased their demands for CS professionals. Despite this, many jobs remain unfilled. Furthermore, employees with computational think-ing (CT) skills are required, even if they are not actual technicians. Moreover, the gender disparity in technology related fields is a serious problem. Even if companies want to hire women in technology, the number of women who enter these fields is remarkably low. In high schools, most teenagers acquire only low-level skills in CS. Thus, they may never understand the fundamental concepts of CS, have unrealistic expectations or pre- conceptions, and are influenced by stereotype-based expectations. Consequently, many teenagers exclude computing as a career path. In this research study, we present three promising concepts to overcome these challenges.

First, we consider alternative paths to enter the field of CS.

The second concept is MOOC. The MOOC has several target groups. First, this course can be used to encourage young women who have little to no previous knowledge in CS. Second, it should help all teenagers to get a more realistic picture of CS to its basic concepts. Third, teachers can use the course materials to lead high school classes (Open Educational Resources). Finally, the MOOC can be accessed by everyone interested in this topic, thus students of other majors can acquire CS skills.

Keywords: Computer Science Education, Digital Literacy, Technology Enhanced Learning, MOOC, Pocket Code.

1. Introduction

IT specialists are needed worldwide in order for businesses to be competitive in science and technology. Thus, there is a growing demand for IT professionals . On the one hand, the enrolment of