



ARKA JAIN
University
Jharkhand (Jamshedpur)

ADDRESS

Opp. To Kerala Public School, Mohanpur, Gamharia,
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ONLINE WORKSHOP

12TH & 13TH FEBRUARY 2022

ON
"DATA SCIENCE AND AI -
FEUCHR BOOTCAMP
INTENSIVE WORKSHOP."

Department of Computer Science & IT
School of Engineering & IT

ABOUT JGI

JGI Group is an education provider and an entrepreneurship incubator in India. The Group successfully operates 85 educational institutions with 51,600 students and 6,450 employees engaged at the K-12, undergraduate and postgraduate levels spread across 64 campuses pan India. A leader in the education sector and a pioneer in the venture sector, JGI Group are constantly in search of new opportunities to expand its horizon.



ABOUT ARKA JAIN UNIVERSITY

An academic institute ought to set its vision of high noted academic, intellectual and entrepreneurial development. ARKA JAIN University (AJU), Jamshedpur is committed to human development at all levels through education and entrepreneurship. It provides quality education thereby creating human assets for the nation and the globe as well. AJU is a premier private university of Jharkhand with a venerable legacy of the JGI group sprinting ahead for national acclamation for noted academic standards, diverse educational programs, distinguished faculties, varied co- curricular activities and state-of-the-art infrastructures. The University is on the way to sustain the acclaimed standards and best practices in higher education. It is committed to nation building and unflinching adherence to universal university human values. The sprawling university spreads across 25 acres of lush green land leaving no stone unturned in providing state-of- the-art facilities in various sectors including education, sports, entrepreneurship, research, and other academic ventures. The campus of the University is situated at Mohanpur, Gamharia, Dist: Seraikela – Kharsawan, 13 km from the steel city, Jamshedpur. Popularly known as Tatanagar, named after the visionary industrialist Shri J.N.Tata, founder of TATA Groups. The magnificence of the university lies in the enhancement of various courses with leaps and bounds. ARKA JAIN University aids each.

ABOUT ENGINEERING & IT

AJU School of Engineering & Information Technology is established with an aim to provide quality education and entrepreneurship development. ARKA JAIN University is an intellectual destination that draws inspired students from diverse backgrounds. Bachelor of Computer Applications is a 3-year undergraduate programme. It is extended over six semesters. The primary objective of our BCA program is to provide a foundation of computing principles and business practices for effectively using/managing information systems and enterprise software. This program aids the students to get a sound understanding of Computer Applications which can give them a perfect start for a challenging career in the field of Information Technology. This program prepares students with the necessary skills to build successful careers in the information sector. The curriculum is truly tuned for the holistic development of the students and aims at nurturing them as proficient programmers and computer professionals. MCA program caters to the foundation of computing principles and business practices and to train the students to analyse problems in a wide range of applications. This program provides exposure to the students to enterprise software management methodologies. The teaching-learning include innovative pedagogies like case assignment, live projects, lab assignments, exploration of different software tools and presentation with viva voce . The MCA programme emphasizes on the depth of the knowledge of the recent trends and technologies in demand. The MCA program helps students in development of entrepreneurial abilities, personality development, and soft skill development throughout the course.



ABOUT THE WORKSHOP

- Defining the business problem to be solved
- Collecting or extracting existing data Analyzing, visualizing, and preparing data
- Training a model to spot patterns in data and make predictions
- Assessing a model's performance and making improvements
- Communicating and presenting findings and gained insights
- Deploying and maintaining a model

OBJECTIVES OF THE WORKSHOP

On February 12th and 13th, we will be having our FBI event. So you must be wondering, what kind of assignments will you get?



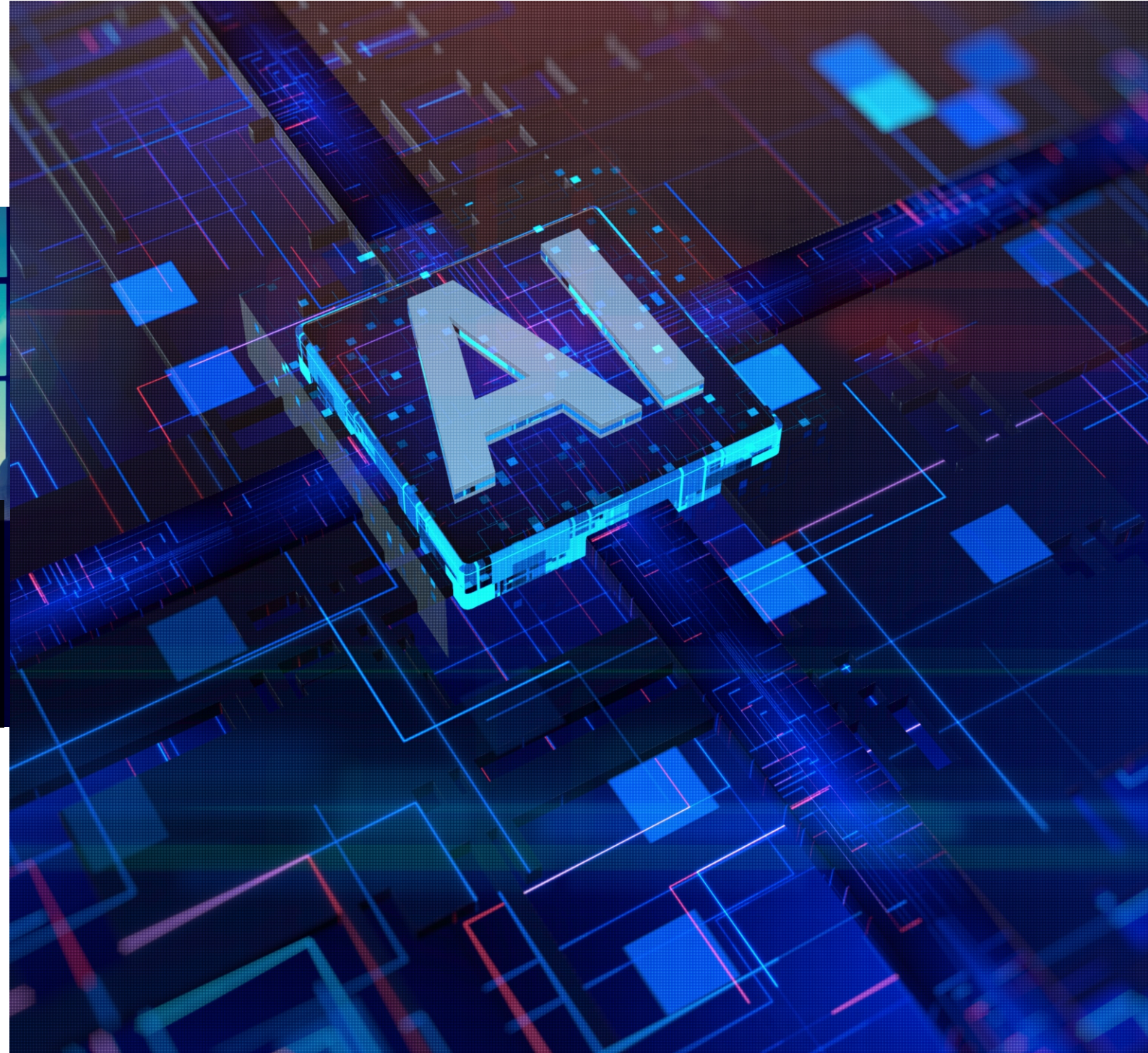
On February 12th, I will be going deep into "STRATEGY"

- Mindset Programming
- Career Planning & Roadmap
- Character Redefining
- Productivity System
- Data Science & AI Overview

Make sure you are logged in to your Gmail account on your laptop. I will be sharing a lot of my templates and Google sheets for you to use. We will start at 10 AM and will be finishing up at 5 PM. Also will be playing some cool new music right through the event.

On February 13th, the whole focus will be on "DOMINATION"

- MS Excel Domination
- Career Roadmap for Data Science & AI
- Data Science With Python Mastery
- EDA Mastery
- Python Prog. Lang. Domination
- Data Visualization Mastery
- Statistics Domination
- Vision For The Future
- Machine Learning Mastery



REGISTRATION LINK

PLEASE REGISTER TO PARTICIPATE IN THE CONFERENCE BY USING THE LINK:

<https://feuchrschoolofexcellence.myinstamojo.com/product/3117439/fbi-feuchr-bootcamp-intensive-workshop-on-da-b0dd0/>

CLICK HERE





VISION OF THE UNIVERSITY

To be among the best of the institutions for engineers and technologists with attitudes, skills and knowledge and to become an epicenter of creative solutions.

MISSION OF THE UNIVERSITY

To achieve and impart quality education with an emphasis on practical skills and social relevance.

RESOURCE PERSON

Sachidanand Kumar, A Data Science & AI Practitioner & Career Coach (with over 10 yrs. of Industrial Expr in Top MNCs)
Research Scholar & Key Imminent Speaker.
Author of an upcoming Book (Applied Data Science Made Easy)

CONVENOR

Prof. Arvind Kumar Pandey

ORGANIZER

Ms. Divya Paikaray