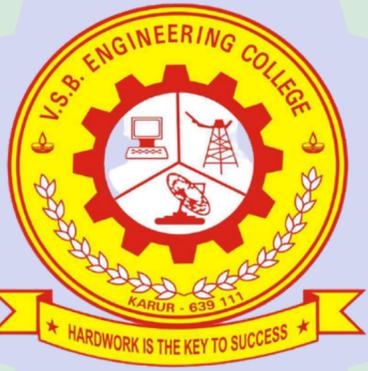
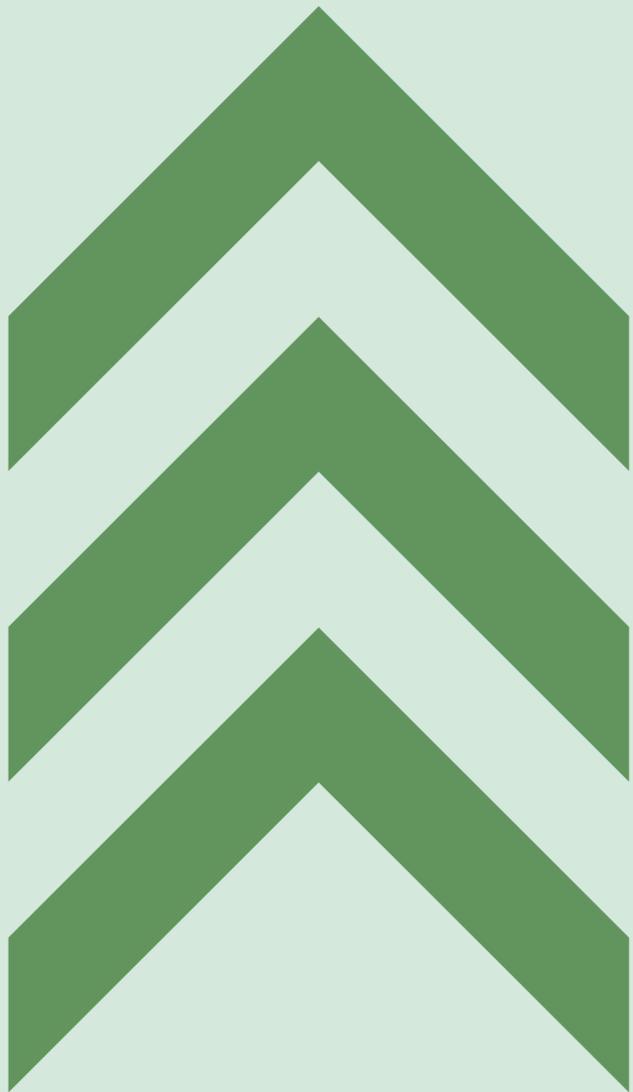


COMPUTER SCIENCE AND BUSINESS SYSTEMS

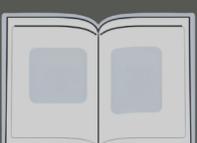


NEWS LETTER

2024-2025
EVEN



"From Marks to Meaning:
Redefining Student Success."



V.S.B. ENGINEERING COLLEGE
(AN AUTONOMOUS INSTITUTION)

ABOUT THE COLLEGE

Shri.V.S.Balsamy, B.Sc., L.L.B., a leading luminary, has 31 years of bright standing in the field of law. He is the recipient of “Indira Gandhi Sadhbavana Award” from Global Economic Council, New Delhi. He was also honoured with “The Best Humanitarian Award” in 2005.



He is the Founder Trustee of V.S.B. Educational Trust, built in the year 2000. He initiated the education foundation and established engineering Colleges named V.S.B. Engineering College, Karur and V.S.B. College of Engineering Technical Campus, Coimbatore. As the Chairman of V.S.B. Group of Institutions, he lays emphasis on ‘Hard work’, and Strongly believes that ‘Hard work is the key to success’, it is conceived as the motto of the Institutions.

QUALITY POLICY

We strives to achieve academic excellence by futuristic outlook in the fields of Engineering and Technology in a well-disciplined environment through

- ✔ Commitment to continual improvement in all areas
- ✔ Upgradation of infrastructure and human resources
- ✔ Involvement of people at all levels



We endeavour to impart futuristic technical education of the highest quality to the student community and to inculcate discipline in them to face the world with self-confidence and thus we prepare them for life as responsible citizens to uphold human values and to be of service at large. We strive to bring up the Institution as an Institution of Academic excellence of International standard

VISION OF THE COLLEGE

MISSION OF THE COLLEGE

We transform persons into personalities by the state-of-the-art infrastructure, time consciousness, quick response and the best academic practices through assessment and advice.

WORDS FROM CHAIRMAN DESK

Our Institution, a temple of learning and a hallmark of discipline, treads towards the zenith of glory by preferring the education of global standards in the best quality and variety, and substantiates to be a benchmark among all the colleges in India.

- Shri.V.S.Balsamy, B.Sc., L.L.B.,

ABOUT DEPARTMENT

Computer Science and Business Systems (CSBS) is an undergraduate engineering program introduced by AICTE in collaboration with Tata Consultancy Services (TCS) to bridge the gap between core computer science and the evolving demands of the business world. Unlike traditional computer science courses, CSBS integrates technical knowledge with essential business concepts, preparing students for a dynamic industry environment. The curriculum covers key areas such as data structures, artificial intelligence, machine learning, and cybersecurity, alongside business-oriented subjects like financial management, business analytics, and entrepreneurship. This interdisciplinary approach equips students with the skills needed to understand, develop, and manage IT solutions within a business context. As a result, CSBS graduates are well-prepared for roles that require both technical expertise and strategic business thinking, making them highly valuable in today's competitive job market.

INTAKE

✔ **B.E. in Computer Science & Business Systems - 60 Seats**

Started with 60 seats in 2022

• "Where logic meets leadership – that's where CSBS thrives."
•

VISION OF THE DEPARTMENT

To produce industry-ready Computer Science and Business Systems professionals with strong human values to serve the nation.

MISSION OF THE DEPARTMENT

1. Offer an updated IT curriculum balancing theory and hands-on experience in areas like programming, databases, networking, and cybersecurity.
2. Develop students' soft skills (communication, teamwork, leadership) through workshops and activities.
3. Promote research and innovation among students and faculty, supporting projects and conference participation.
4. Embed ethical values and social responsibility, encouraging community service and sustainable.

PEOs OF THE DEPARTMENT

1. Choose and specialize in an engineering field aligned with personal interests and market needs to gain deep expertise.
2. Commit to continuous improvement by seeking feedback, learning from failures, and upgrading technical and professional skills.
3. Strengthen problem-solving abilities through analytical thinking, logical reasoning, and hands-on experience to address industrial challenges effectively.

“Debugging is twice as hard as coding” - Brian Kernighan

PSOs OF THE DEPARTMENT

1. Addressing societal problems through design and development of software and firmware solutions using latest Computer Science tools and technologies.
2. Involving enthusiastically in software development, software testing, storage, computing and business intelligence sectors.
3. Use their technical expertise in latest technologies and update their knowledge continuously in Computer Science and Engineering to excel in their career.

MOUs OF THE DEPARTMENT



PROFESSIONAL MEMBERSHIP



“Simplicity is prerequisite for reliability” - Edsger W. Dijkstra

STUDENTS DETAILS

Year	Strength	Boys	Girls
I CSBS	63	35	28
II CSBS	59	38	23
III CSBS	51	31	20
TOTAL	173	104	71

EXCELLENT SMART CLASSROOM



“Talk is cheap. Show me the code” - Linus Torvalds

OUR CENTRE OF EXCELLENCE

COMPANIES PARTNERED WITH US TO RECRUIT OUR
STUDENTS EVERY YEAR THROUGH CAMPUS DRIVE

TESSOLVE



CAPGEMINI



ORACLE



VIRTUSA



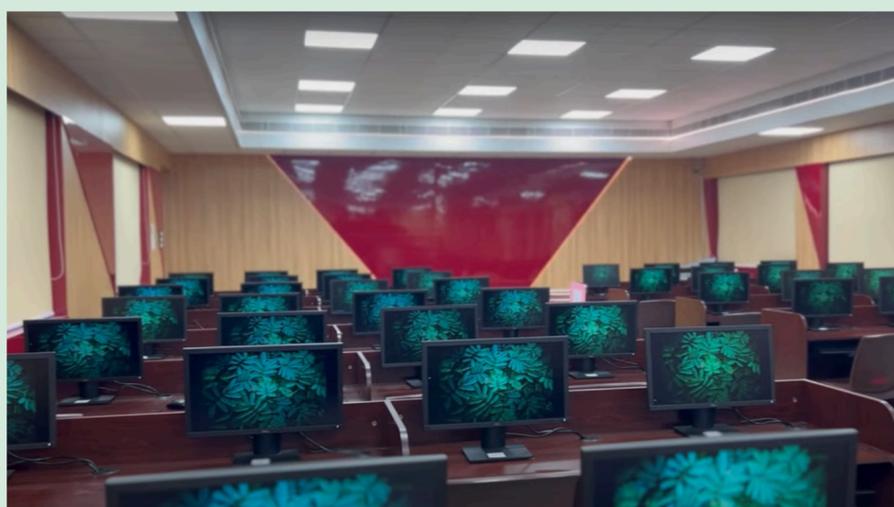
IOT



PEGA



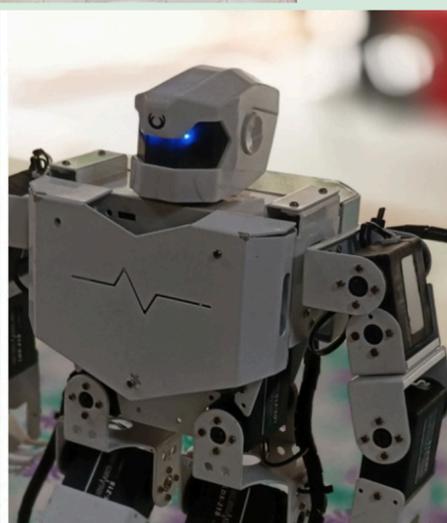
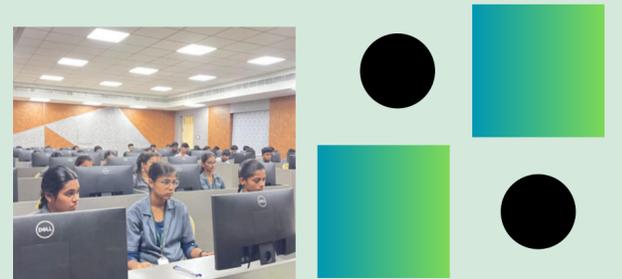
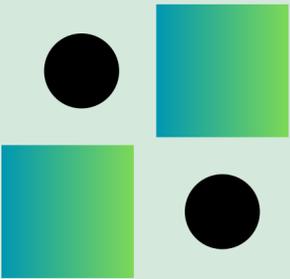
AMAZON CLOUD



HEXAWARE



STATE OF THE ART INFRASTRUCTURE & LABORATORIES @ CSBS



RESEARCH **ACTIVITIES**

34

**JOURNALS
PUBLISHED**

25

**PATENTS
PUBLISHED**



ELSEVIER
Scopus



Springer



Taylor & Francis
Taylor & Francis Group

17

**FACULTY TRAINING
PROGRAMME**

08

**BOOK CHAPTERS
PUBLISHED**

"Where logic meets leadership — that's where CSBS thrives."

JOURNAL PUBLICATION

S. NO	FACULTY NAME	TOPIC / PUBLISHER	ISSN
1	KARTHI S	NANOTECH FOR SUSTAINABLE AFFORESTATION: ENHANCING SOIL, WATER, AND PLANT SYSTEMS / WEB OF CONFERENCE	2267-1242
2	GUNASEKARAN S	APPLICATION OF INTERNET OF VEHICLES(IOV) IN SMART TRANSPORTATION SYSTEM /SPRINGER NATURE LINK	978-3-031-72617-0
3	ANBUMANI P	IMPROVING LLM AND GENERATIVE MODEL EFFICIENCY USING PREDICTIVE ANALYSIS /IEEE	979-8-3503-6810-9
4	ANBUMANI P	IDENTIFYING GESTURES THROUGH CONVOLUTIONAL NEURAL NETWORKS: AN INNOVATIVE METHODOLOGY / IEEE	979-8-3503-6810-9
5	SANGEETHA M	ADVANCED DATA MINING TO EXPLORE THE EFFECTS OF THE BRAIN DUE TO SCHIZOPHRENIA / IEEE	979-8-3503-6810-9
6	SANGEETHA M	AN EMPIRICAL ANALYSIS OF PARKINSON KIND OF PROBLEM VIA PREDICTIVE MACHINE LEARNING TECHNIQUE / IEEE	979-8-3503-6810-9
7	GUNASEKARAN S	AN AI-POWERED SMART HEALTH COMPANION THAT DETECTS STRESS TO AID MEDICAL SUPPORT USING ARTIFICIAL INTELLIGENCE/MACHINE LEARNING / IEEE	979-8-3503-6810-9
8	LATHA P	AI-DRIVEN ALERT SYSTEMS FOR AN INTUITIVE ANIMAL MONITORING SYSTEM / IEEE	979-8-3503-6810-9
9	GEETHA S	IOT BASED-ENHANCING BANKING SECURITY WITH MULTI-CNN FACE RECOGNITION AND SMS VERIFICATION / IEEE	979-8-3503-6810-9

JOURNAL PUBLICATION

S. NO	FACULTY NAME	TOPIC / PUBLISHER	ISSN
10	ARIVARASAN S	IOT BASED INFANT SURVEILLANCE SYSTEM / IEEE	979-8-3503-6810-9
11	SARANYA R	DECENTRALIZED FINANCING FOR ARTISTIC EXPRESSION: A CROWDSOURCING MODEL POWERED BY BLOCKCHAIN TECHNOLOGY / IEEE	979-8-3503-6810-9
12	GUNASEKARAN S	SECURE ONLINE VOTING WITH ENHANCED BIOMETRIC VERIFICATION USING CRYPTOGRAPHY APPROACH ENHANCED BIOMETRIC VERIFICATION USING CRYPTOGRAPHY APPROACH/ IEEE	979-8-3503-6810-9
13	BALASUBRAMANI M	SMART AIRBAG WEARABLES REVOLUTIONIZING FALL PROTECTION WITH IOT INTEGRATION / IEEE	979-8-3503-6810-9
14	ANANDAN D	ENHANCED APPROACH OF FACE RECOGNITION IN HOME SECURITY USING DEEP LEARNING TECHNIQUES / IEEE	979-8-3503-6810-9
15	BHAVADHARANI K	TRAMLINE SURVEIL SYSTEM ESCORTING LIABILITY OBSERVATION AND LOCALIZATION. / IEEE	979-8-3503-6810-9
16	ARIVARASAN S	VEGETABLE SUPPLY CHAIN USING SMART CONTRA / IEEE	979-8-3503-6810-9
17	PRABAKARAN S	DATA SECURITY IN COMMUNICATION USING BLOCKCHAIN AND KEY BASED PROTOCOLS / IEEE	979-8-3503-6810-9

"Don't just build software – build solutions that matter."

JOURNAL PUBLICATION

S. NO	FACULTY NAME	TOPIC / PUBLISHER	ISSN
18	PRABAKARAN S	SMART FARM MANAGEMENT USING MACHINE LEARNING / IEEE	979-8-3503-6810-9
19	RAAJYA VARDHINI A	HUE SPECTRUM VISUALIZER USING PYTHON WITH OPENCV / IEEE	979-8-3503-6810-9
20	KAMALI S	SAFEGUARDING ONLINE INTERACTION : UTILIZING MACHINE LEARNING FOR DETECTION OF MALICIOUS INTENT / IEEE	979-8-3503-6810-9
21	GEETHA S	CLOUD-ENABLED WIRELESS GESTURE CONTROL SYSTEM FOR HUMANOID BIONIC ARM USING IOT / IEEE	979-8-3503-6810-9
22	SARANYA R	AN ENHANCED APPROACHES FOR INTERACTION DESIGN GIS WITH VIRTUAL REALITY / IEEE	979-8-3503-6810-9
23	PRABAKARAN S	THE IDENTIFICATION OF HEALTH OF HEART THROUGH PREDICTIVE ML BASED TECHNIQUE IN INTEGRATION WITH EXISTING SYSTE / IEEE	979-8-3503-6810-9
24	MUTHUSELVAN R	EYE DETECTION WHEELCHAIR WITH SMART MONITORING USING DEEPLARNING IN CNN / IEEE	979-8-3503-6810-9
25	SRINATH YADAV K	A REFUGE SYSTEM DEVELOPMENT FOR UNDERGROUND MINES THROUGH IIOT / IEEE	979-8-3503-6810-9

"Think like a developer, act like a strategist."

JOURNAL PUBLICATION

S. NO	FACULTY NAME	TOPIC / PUBLISHER	ISSN
26	KARTHIKEYAN M	SMART DIGITAL ELECTRIC METERS FOR MONITORING HOME APPLIANCES / IEEE	979-8-3503-6810-9
27	PRASANTH S P	AN INNOVATIVE METHOD FOR STRESS DETECTION IN SOCIAL NETWORK MESSAGES BASED ON GA AND DTSVM MODEL / IEEE	979-8-3315-4117-0
28	SRINATH YADAV K	STRATEGIC AND SUSTAINABLE ERP DECISION FRAMEWORK: INTEGRATING MULTI-CRITERIA ANALYSIS WITH DEEP-A-CNN-LSTM MODELS IN CORPORATE STRATEGY / IEEE	979-8-3315-4117-0
29	BALASUBRAMANI M	IMPROVING MANETS QOS SERVICES USING DYNAMIC TOPOLOGY AND SPECTRUM SHARING IN COGNITIVE RADIO-MANETS / JOURNAL OF INFORMATION SYSTEMS ENGINEERING AND MANAGEMENT	2468-4376
30	BHAVADHARANI K	INDIVIDUAL PRIVACY PROTECTION IN CYBERSECURITY USING DATA ANALYTICS AND MACHINE LEARNING / IEEE	979-8-3315-4361-7
31	GEETHA S	ANALYSIS OF BRAIN HEALTH USING MACHINE LEARNING AND ARTIFICIAL INTELLIGENCE TECHNOLOGY: MODERN DRUG DISCOVERY PERSPECTIVE / IEEE	979-8-3315-1858-5
32	SARANYA R	CONVOLUTIONAL-NEURAL NETWORK BASES SPEAKER EMOTION DETECTION BASED ON HUMAN-COMPUTER INTERACTION / IEEE	979-8-3315-1858-5

JOURNAL PUBLICATION

S. NO	FACULTY NAME	TOPIC / PUBLISHER	ISSN
33	KARTHI S	PERFORMANCE ANALYSIS OF TOMATO LEAF DISEASE DETECTION USING VGG, RECENT AND MOBILENET / IEEE	979-8-3315-4014-2
34	PRABAKARAN S	AN INNOVATIVE WATERMARKING AND RE-ENCRYPTION STRATEGY FOR PREVENTING UN-AUTHORIZED DISTRIBUTION IN CLOUD ENVIRONMENT / FUZZY SYSTEMS AND SOFT COMPUTING	1819-4362

PATENT DETAILS

S. NO	FACULTY NAME	PATENT APPLICATION NUMBER	PATENT PUBLISHED DATE
1.	PRASANTH S P	202441100578	03.01.2025
2.	BALASUBRAMANI M	202541002906	31.01.2025
3.	KAMALI S	202541006763	07.02.2025
4.	GUNASEKARAN S	202541006807	07.02.2025
5.	ARIVARASAN S	202541006825	07.02.2025
6.	ARIVARASAN S	202541006809	07.02.2025
7.	MANONMANI C	202541006766	07.02.2025
8.	BALASUBRAMANI M	202541010753	14.02.2025
9.	GAYATHIRI T	202541010752	14.02.2025

"Technology powers change. Business drives it. CSBS leads it."

PATENT DETAILS

S. NO	FACULTY NAME	PATENT APPLICATION NUMBER	PATENT PUBLISHED DATE
10.	KARTHI S	202541010751	14.02.2025
11.	PRASANTH S P	202541010750	14.02.2025
12.	VIDHYA S	202541010749	14.02.2025
13.	ANBUMANI P	202541009809	21.02.2025
14.	PRABAKARAN S	202541009811	21.02.2025
15.	SARANYA R	202541010323	21.02.2025
16.	LATHA P	202541010327	21.02.2025
17.	YASIKA G	202541010328	21.02.2025
18.	MURUGAVEL A	202541010329	21.02.2025
19.	BHAVADHARANI K	202541010330	21.02.2025
20.	ANUSUYA K	202541012183	21.02.2025
21.	GOWTHAM SIDDHARTH G	202541012185	21.02.2025
22.	SRINATH YADAV K	202541012188	21.02.2025
23.	ARUNA J	202541012189	21.02.2025
24.	SANGEETHA M	202541012192	21.02.2025
25.	GEETHA S	202541012209	21.02.2025

FACULTY DEVELOPMENT PROGRAMME

S.NO	FACULTY NAME	TOPIC / COLLEGE	DATE
1	ARUNJUNAI KARTHICK K	GENERATIVE AI APPLICATIONS IN ENGINEERING / UNITED INSTITUTE OF TECHNOLOGY	28.03.2025
2	GAYATHRI T	AI TOOLS / BUILDERS ENGINEERING COLLEGE	17.02.2025 to 21.02.2025
3	PAVITHRA R	AI TOOLS / BUILDERS ENGINEERING COLLEGE	17.02.2025 to 21.02.2025
4	GOWTHAM SIDDHARTH	AI TOOLS / BUILDERS ENGINEERING COLLEGE	17.02.2025 to 21.02.2025
5	ARUNA J	AI TOOLS / BUILDERS ENGINEERING COLLEGE	17.02.2025 to 21.02.2025
6	MANONMANI C	SYSTEMS AND SOFTWARE SECURITY / IIT	14.02.2025 to 23.02.2025
7	MANONMANI C	FUTURE OF GEN AI IN IT / ST.JOSEPH COLLEGE OF ENGINEERING	03.02.2025 to 07.02.2025
8	VIDHYA S	AI TOOLS / BUILDERS ENGINEERING COLLEGE	17.02.2025 to 21.02.2025
9	GUNASEKARAN S	DATA SCIENCE AND AI: TRANSFORMING TEACHING AND RESEARCH / KONGUNADU COLLEGE OF ENGINEERING & TECHNOLOGY	24.03.2025 to 28.03.2025
10	MURUGAVEL A	AI TOOLS / BUILDERS ENGINEERING COLLEGE	17.02.2025 to 21.02.2025
11	YASIKA G	DATA SCIENCE AND AI: TRANSFORMING TEACHING AND RESEARCH / KONGUNADU COLLEGE OF ENGINEERING & TECHNOLOGY	24.03.2025 to 28.03.2025
12	KARTHI S	DATA SCIENCE AND AI: TRANSFORMING TEACHING AND RESEARCH / KONGUNADU COLLEGE OF ENGINEERING & TECHNOLOGY	24.03.2025 to 28.03.2025

FACULTY DEVELOPMENT PROGRAMME

S.NO	FACULTY NAME	TOPIC / COLLEGE	DATE
13	PRABAKARAN S	DATA SCIENCE AND AI: TRANSFORMING TEACHING AND RESEARCH / KONGUNADU COLLEGE OF ENGINEERING & TECHNOLOGY	24.03.2025 to 28.03.2025
14	BHAVADHARANI K	DATA SCIENCE AND AI: TRANSFORMING TEACHING AND RESEARCH / KONGUNADU COLLEGE OF ENGINEERING & TECHNOLOGY	24.03.2025 to 28.03.2025
15	GUNASEKARAN S	FUNDAMENTALS OF OBJECT ORIENTED PROGRAMMING / NPTEL	JAN -APR 2025
16	VIDHYA S	BLOCKCHAIN AND ITS APPLICATIONS / NPTEL	JAN -APR 2025
17	PAVITHRA R	AI TOOLS / KSRM COLLEGE OF ENGINEERING	17.02.2025 to 21.02.2025

BOOK PUBLICATION

S.NO	FACULTY NAME	TOPIC / PUBLISHER	ISSN / ISBN
1	PAVITHRA R	RECONFIGURABLE INTELLIGENCE SURFACE-AIDED SECURED WIRELESS COMMUNICATION NETWORKS / IGI GLOBAL	1548-0658
2	MANONMANI C	DESIGN AND IMPLEMENTATION OF SELF-POWERED RECONFIGURABLE INTELLIGENT SURFACES: APPLICATION AND FUTURE TRENDS / IGI GLOBAL	1548-0658
3	KARTHI S	FUTURE FACTS OF AMAZON DEFORESTATION BASED ON STATIC DATA OVER / TAYLOR AND FRANCIS GROUP	9781003616399

"Business brains, tech hands – CSBS minds."

BOOK PUBLICATION

S.NO	FACULTY NAME	TOPIC / PUBLISHER	ISSN / ISBN
4	KARTHI S	ANALYSES OF THE PRESENT STATE OF IOT AND AI SECURITY / TAYLOR AND FRANCIS GROUP	9781003459835
5	KARTHI S	SMART CITY ESTABLISHMENT / TAYLOR AND FRANCIS GROUP	9781003459835
6	KARTHI S	SECURING SMART CITIES / TAYLOR AND FRANCIS GROUP	9781003459835
7	SARANYA R	COMPUTER NETWORK SECURITY AND CRYPTOGRAPHY / LEILANI KATIE	-
8	LATHA P	PREDICTING WASTE VARIATION: INCORPORATING NEURAL NETWORKS FOR AUTOMATED SORTING UNDER DYNAMIC ENVIRONMENTAL CONDITIONS / SPINGER	9789819612666

FACULTY NPTEL CERTIFICATION



Elite

NPTEL ONLINE CERTIFICATION

(Funded by the MoE, Govt. of India)



Skill India
कौशल भारत - कुशल भारत

This certificate is awarded to

GUNASEKARAN

for successfully completing the course



Fundamentals of Object Oriented Programming

with a consolidated score of 72 %

Online Assignments	21.19/25	Proctored Exam	51/75
--------------------	----------	----------------	-------

Total number of candidates certified in this course: 5246

Prof. Kaushik Ghosh,
Professor (Chemistry)
Coordinator CEC

Jan-Apr 2025

(12 week course)

Prof. Ranjana Pathania,
Professor (BSBE)
Coordinator (NPTEL)



Indian Institute of Technology Roorkee



Roll No: NPTEL25CS34S649000563

To verify the certificate



No. of credits recommended: 3 or 4



NPTEL ONLINE CERTIFICATION

(Funded by the MoE, Govt. of India)



Skill India
कौशल भारत - कुशल भारत

This certificate is awarded to

VIDHYA S

for successfully completing the course



Blockchain and its Applications

with a consolidated score of 53 %

Online Assignments	23.13/25	Proctored Exam	30/75
--------------------	----------	----------------	-------

Total number of candidates certified in this course: 4124

Jan-Apr 2025

(12 week course)

Prof. Haimanti Banerji
Coordinator, NPTEL
IIT Kharagpur



Indian Institute of Technology Kharagpur



Roll No: NPTEL25CS08S659100555

To verify the certificate



No. of credits recommended: 3 or 4

"Don't watch the clock; do what it does, keep going." - Sam Levenson

INDUSTRIAL CERTIFICATION



Wipro Certified Faculty Program

CERTIFICATE

AWARDED TO

Arivarasan S

For participating in the training program on Data Science with Python conducted by
TalentNext from 26-Aug-2024 to 13-Sep-2024

A handwritten signature in black ink, appearing to read "Bibhuti Patnaik".

Bibhuti Patnaik
General Manager
Global Head - Talent Skilling
Wipro Limited

13-Sep-2024

"In CSBS, every bug is a business opportunity."



SEMESTER RESULTS



Year	Appeared	Pass	Fail	Percentage
I CSBS	63	46	17	82.07
II CSBS	59	50	12	83.42
III CSBS	51	50	1	93.14
TOTAL	747	670	77	89.69



TOPPERS OF CSBS



HARISHINI C
II SEM / CSBS
8.92 CGPA



RESHMA M
II SEM / CSBS
8.90 CGPA



PARANIDARAN R
II SEM / CSBS
8.79 CGPA

“Talk is cheap. Show me the code” - Linus Torvalds



TOPPERS OF CSBS



KAVINYA K
IV SEM / CSBS
9.59 CGPA



DHANUSH G
IV SEM / CSBS
8.93 CGPA



MANJUSHRI N
IV SEM / CSBS
8.78 CGPA



KAVI SRI S
VI SEM / CSBS
9.05 CGPA



SAJEETHA S
VI SEM / CSBS
8.94 CGPA



DHANESHWAR N
VI SEM / CSBS
8.91 CGPA



NPTEL CERTIFICATION



Elite



NPTEL ONLINE CERTIFICATION

(Funded by the MoE, Govt. of India)



This certificate is awarded to
HARISHINI S
for successfully completing the course



Programming In Java

with a consolidated score of **81** %

Online Assignments	25/25	Proctored Exam	55.5/75
--------------------	-------	----------------	---------

Total number of candidates certified in this course: **16040**

Jan-Apr 2025
(12 week course)

Prof. Haimanti Banerji
Coordinator, NPTEL
IIT Kharagpur



Indian Institute of Technology Kharagpur



Roll No: NPTEL25CS57S1149000325

To verify the certificate



No. of credits recommended: 3 or 4

Elite



NPTEL ONLINE CERTIFICATION

(Funded by the MoE, Govt. of India)



This certificate is awarded to
SRI KARTHIKA V S
for successfully completing the course



Programming In Java

with a consolidated score of **75** %

Online Assignments	25/25	Proctored Exam	49.5/75
--------------------	-------	----------------	---------

Total number of candidates certified in this course: **16040**

Jan-Apr 2025
(12 week course)

Prof. Haimanti Banerji
Coordinator, NPTEL
IIT Kharagpur



Indian Institute of Technology Kharagpur



Roll No: NPTEL25CS57S1249000793

To verify the certificate



No. of credits recommended: 3 or 4

Write scripts, build startups."



INTERCOLLEGE PARTICIPATION



KIT- KALAINARKARUNANIDHI INSTITUTE OF TECHNOLOGY

An Autonomous Institution, Coimbatore - 641402.

Approved by AICTE and Affiliated to Anna University, Chennai

Certificate OF APPRECIATION

This is to certify that Mr./Ms. KANISHKA P.....
 of I/II/III/IV year... CSBS - VSB ENGINEERING COLLEGE.....
 has participated / won I/II/III Prize in the event..... PAPER..... PRESENTATION.....
 at **UDHAYAM'25** - An Intercollegiate Technical and Cultural Fest held on 01 March 2025.

Principal

CEO



KIT- KALAINARKARUNANIDHI INSTITUTE OF TECHNOLOGY

An Autonomous Institution, Coimbatore - 641402.

Approved by AICTE and Affiliated to Anna University, Chennai

Certificate OF APPRECIATION

This is to certify that Mr./Ms. JOSHKA V.P.....
 of I/II/III/IV year... CSBS - VSB ENGINEERING COLLEGE.....
 has participated / won I/II/III Prize in the event..... PAPER..... PRESENTATION.....
 at **UDHAYAM'25** - An Intercollegiate Technical and Cultural Fest held on 01 March 2025.

Principal

CEO

"Your IDE and your ideas – both matter in CSBS."



INTERNSHIP CERTIFICATION



CERTIFICATE OF ACHIEVEMENT

The certificate is awarded to

HARISH PALANISAMY

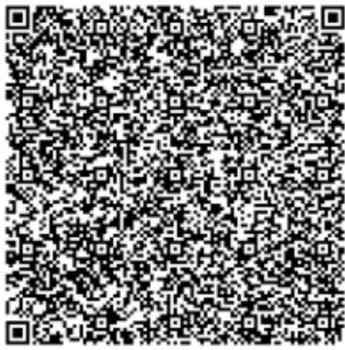
for successfully completing

Artificial Intelligence Primer Certification

on June 30, 2025



Congratulations! You make us proud!



Issued on: Monday, June 30, 2025
To verify, scan the QR code at <https://verify.onwingspan.com>

Thirumala Arohi
Executive Vice President and Global Head
Education, Training & Assessment (ETA)
Infosys Limited



CERTIFICATE OF ACHIEVEMENT

The certificate is awarded to

GAUTHAM vimala

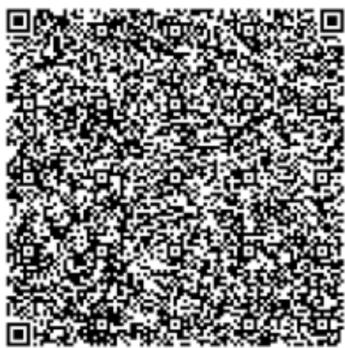
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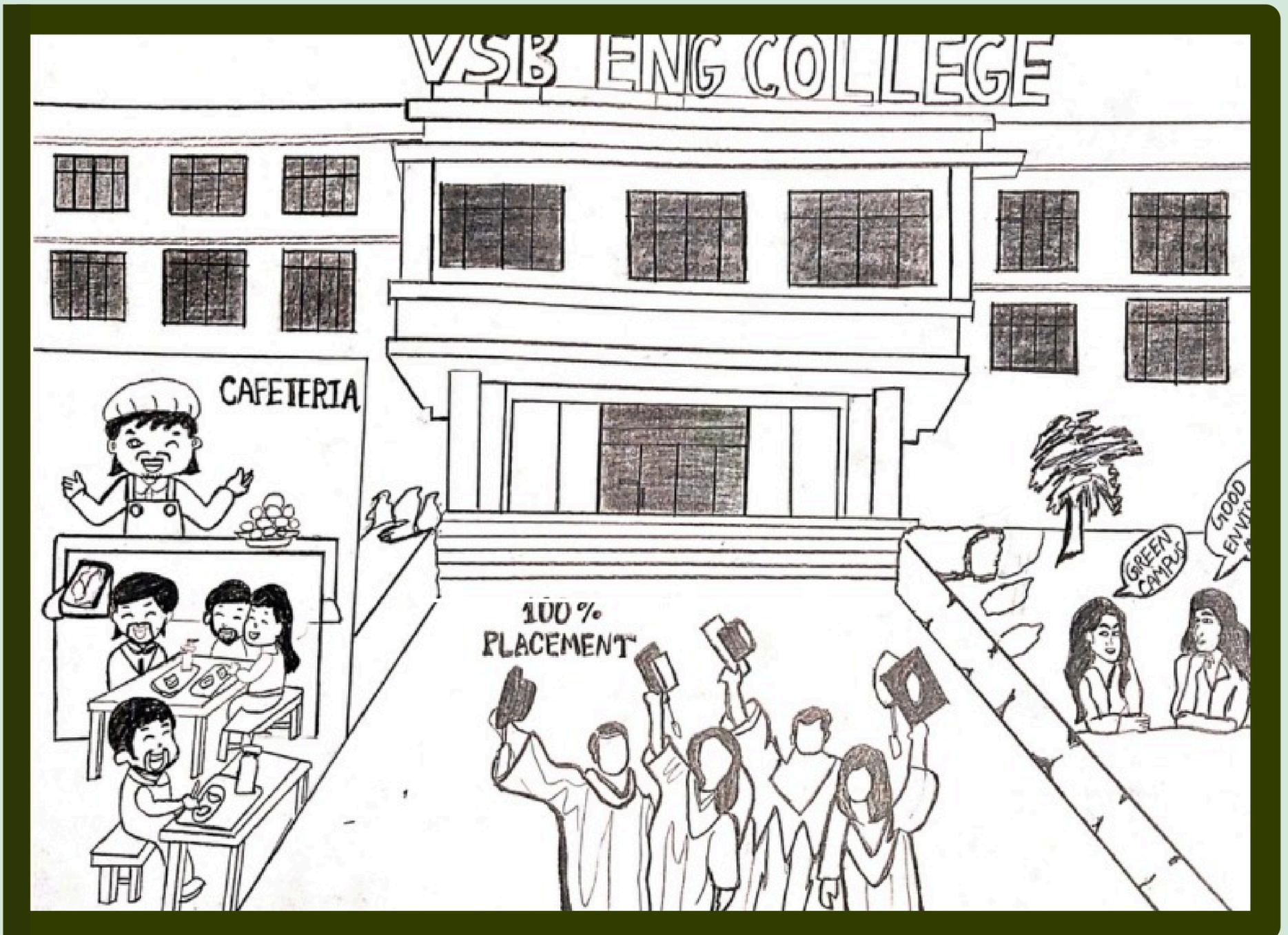
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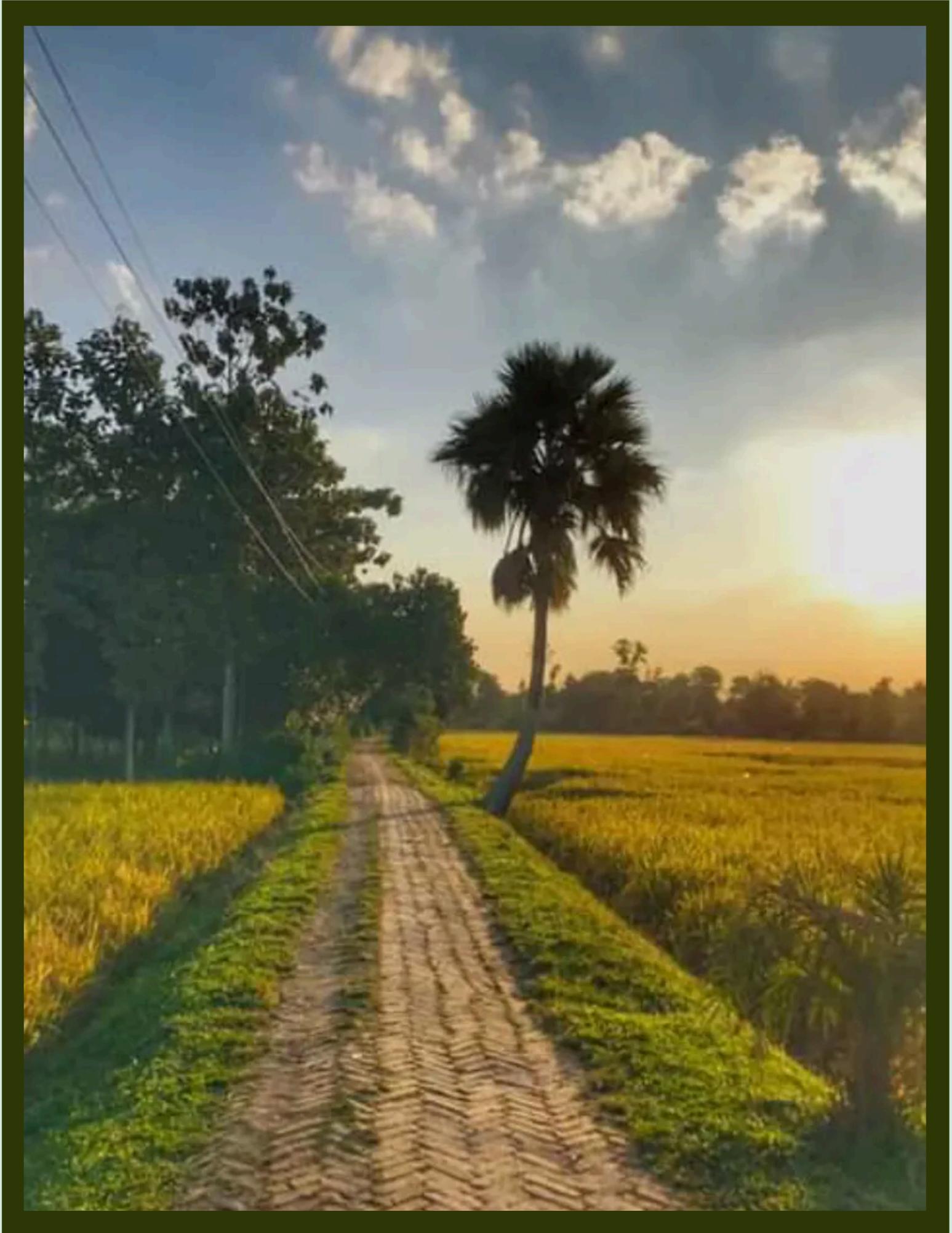


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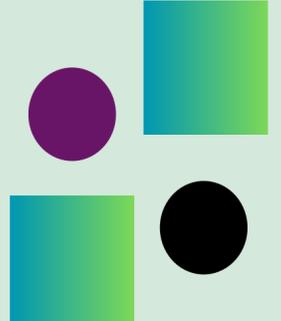
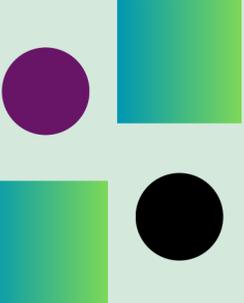


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A programming language writes instructions for computers, like Python, Java, and C++.

AWS Cloud



Cloud computing platform that offers a range of services, including storage, compute, networking.

Data Structures



Data structures organize data for efficient access including arrays, linked lists, stacks, and trees.

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Architectural Strategy for Robust and Scalable Systems

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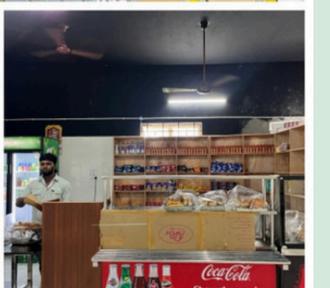
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Pega is a software company offering no-code BPM and CRM solutions.

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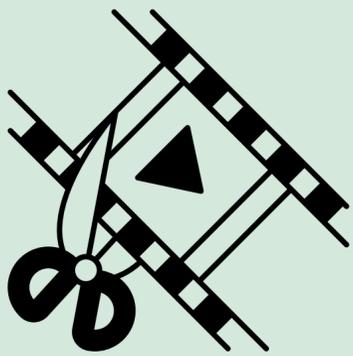


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