2019

IEEE 2019
SOFTWARE PROJECT TITLES

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DATA MINING
ARTIFICIAL INTELLIGENCE
MACHINE LEARNING

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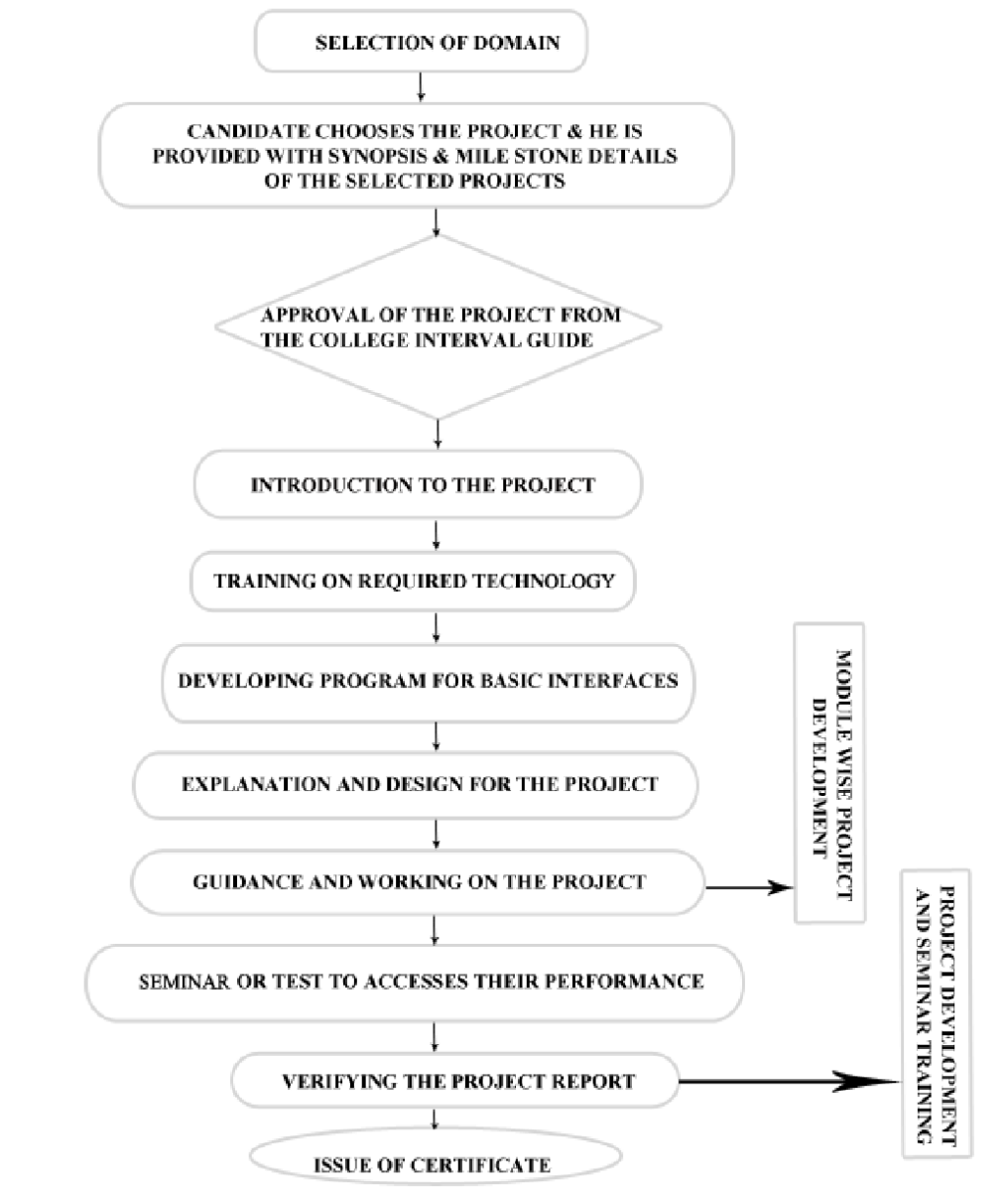
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PROJECT FLOW

SELECTION OF DOMAIN

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CANDIDATE CHOOSES THE PROJECT & HE IS PROVIDED WITH SYNOPSIS & MILE STONE DETAILS OF THE SELECTED PROJECTS

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TRAINING ON REQUIRED TECHNOLOGY

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DEVELOPING PROGRAM FOR BASIC INTERFACES

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EXPLANATION AND DESIGN FOR THE PROJECT

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SEMINAR OR TEST TO ACCESSES THEIR PERFORMANCE

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VERIFYING THE PROJECT REPORT → PROJECT DEVELOPMENT AND SEMINAR TRAINING

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ISSUE OF CERTIFICATE

IEEE 2019 SOFTWARE PROJECT TITLES

JAVA PROJECTS:

	IEEE 2019 PROJECT TITLES ON BIG DATA / HADOOP:
TEB001	SOCIALQ&A: AN ONLINE SOCIAL NETWORK BASED QUESTION AND ANSWER SYSTEM
TEB002	PRIVACY-PRESERVING DATA ENCRYPTION STRATEGY FOR BIG DATA IN MOBILE CLOUD COMPUTING
TEB003	REVIEW SPAM DETECTION USING MACHINE LEARNING
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TEB007	PRACTICAL PRIVACY-PRESERVING MAPREDUCE BASED K-MEANS CLUSTERING OVER LARGE-SCALE DATASET
TEB008	USER-CENTRIC SIMILARITY SEARCH
TEB009	SERENDIPITOUS RECOMMENDATION IN E-COMMERCE USING INNOVATOR-BASED COLLABORATIVE FILTERING
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TEB012	LARGE-SCALE MULTI-MODALITY ATTRIBUTE REDUCTION WITH MULTI-KERNEL FUZZY ROUGH SETS
TEB013	A SECURE AND VERIFIABLE ACCESS CONTROL SCHEME FOR BIG DATA STORAGE IN CLOUDS
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TEB015	FUZZY BAG-OF-WORDS MODEL FOR DOCUMENT REPRESENTATION
TEB016	ONLINE PRODUCT QUANTIZATION
TEB017	THE SP THEORY OF INTELLIGENCE: DISTINCTIVE FEATURES AND ADVANTAGE
TEB018	ON TRAFFIC-AWARE PARTITION AND AGGREGATION IN MAPREDUCE FOR BIG DATA APPLICATIONS
TEB019	A PARALLEL PATIENT TREATMENT TIME PREDICTION ALGORITHM AND ITS APPLICATIONS IN HOSPITAL QUEUING-RECOMMENDATION IN A BIG DATA ENVIRONMENT
TEB020	PROTECTION OF BIG DATA PRIVACY
TEB021	FUZZY BAG-OF-WORDS MODEL FOR DOCUMENT REPRESENTATION
TEB022	A NOVEL MECHANISM FOR FAST DETECTION OF TRANSFORMED DATA LEAKAGE

	2019 IOT / INTERNET OF THINGS BASED PROJECTS:
TEW001	SAFETY SYSTEM FOR ELDERLY WANDERING PERSON
TEW002	AN INTERNET OF THINGS APPROACH FOR MOTION DETECTION USING RASPBERRY PI
TEW003	CHILD SAFETY WEARABLE DEVICE
TEW004	A LOW COST WEB BASED REMOTE MONITORING SYSTEM WITH BUILT-IN SECURITY FEATURE FOR VULNERABLE ENVIRONMENTS
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TEW007	DESIGN OF A WSN PLATFORM FOR LONG-TERM ENVIRONMENTAL MONITORING FOR IOT APPLICATIONS
TEW008	WIRELESS SYSTEM FOR MONITORING AND REAL-TIME CLASSIFICATION OF FUNCTIONAL ACTIVITY
TEW009	SELF-POWERED ZIGBEE WIRELESS SENSOR NODES FOR RAILWAY CONDITION MONITORING
TEW010	TOWARDS SAFER ROADS THROUGH COOPERATIVE HAZARD AWARENESS AND AVOIDANCE IN CONNECTED VEHICLES
TEW011	A PROVABLY SECURE GENERAL CONSTRUCTION FOR KEY EXCHANGE PROTOCOLS USING SMART CARD AND PASSWORD
TEW012	IOT BASED ANTI-POACHING ALARM SYSTEM FOR TREES IN FOREST USING WIRELESS SENSOR NETWORK
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TEW016	THE INTERNET OF THINGS FOR SOUTH AFRICAN TOURISM
TEW017	AN IOT-AWARE ARCHITECTURE FOR SMART HEALTH CARE SYSTEMS
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TEW023	A LIGHTWEIGHT SECURE DATA SHARING SCHEME FOR MOBILE CLOUD COMPUTING
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TEW028	PRIVACY-PRESERVING LOCATION-PROXIMITY FOR MOBILE APPS
TEW029	IOT BASED HOME SECURITY THROUGH DIGITAL IMAGE PROCESSING ALGORITHMS
TEW030	MONITORING OF SCHOOL KIDS USING ANDROID DEVICES AND NEAR FIELD COMMUNICATION(NFC)
TEW031	IOT BASED HOME SECURITY THROUGH DIGITAL IMAGE PROCESSING ALGORITHMS

	IEEE 2019 PROJECT TITLES ON WEB SECURITY:
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	IEEE 2019 PROJECT TITLES ON NETWORKING:
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	IEEE 2019 PROJECT TITLES ON CLOUD COMPUTING
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TEC006	RAAC: ROBUST AND AUDITABLE ACCESS CONTROL WITH MULTIPLE ATTRIBUTE AUTHORITIES FOR PUBLIC CLOUD STORAGE
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TEC008	A GENERAL FRAMEWORK FOR EDITED VIDEO AND RAW VIDEO SUMMARIZATION
TEC009	A SEMI-AUTOMATIC AND TRUSTWORTHY SCHEME FOR CONTINUOUS CLOUD SERVICE CERTIFICATION CONSTRAINTS
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	IEEE 2019 PROJECT TITLES ON PYTHON
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TEC004	A BI-OBJECTIVE HYPER-HEURISTIC SUPPORT VECTOR MACHINES FOR BIG DATA CYBER-SECURITY
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TEC018	RTSENSE: PROVIDING RELIABLE TRUST-BASED CROWDSENSING SERVICES IN CVCC
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TEC004	FUZZY BAG-OF-WORDS MODEL FOR DOCUMENT REPRESENTATION
TEC005	ONLINE PRODUCT QUANTIZATION
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TEC007	FREQUENT ITEMSETS MINING WITH DIFFERENTIAL PRIVACY OVER LARGE-SCALE DATA
TEC008	A SUBWORD-BASED DEEP LEARNING APPROACH FOR SENTIMENT ANALYSIS OF POLITICAL TWEETS
TEC009	BIG DATA ANALYSIS TECHNOLOGY APPLICATION IN AGRICULTURAL INTELLIGENCE DECISION SYSTEM
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TEC011	COLLABORATIVE FILTERING-BASED RECOMMENDATION OF ONLINE SOCIAL VOTING
TEC012	ENHANCING THE NAIVE BAYES SPAM FILTER THROUGH INTELLIGENT TEXT MODIFICATION DETECTION
TEC013	HOUSE PRICE PREDICTION USING MACHINE LEARNING AND NEURAL NETWORKS
TEC014	CREDIT CARD FRAUD DETECTION USING MACHINE LEARNING TECHNIQUES:

ANDROID PROJECT TITLES

ANDROID BASED PROJECTS:

	ANDROID IEEE 2019 PROJECT TITLES
TEAN001	A CLASSROOM SCHEDULING SERVICE FOR SMART CLASSES
TEAN002	COOPERATIVE QUERY ANSWER AUTHENTICATION SCHEME OVER ANONYMOUS SENSING DATA
TEAN003	GEOMOB – A GEO LOCATION BASED BROWSER FOR SECURED MOBILE BANKING
TEAN004	KNOWLEDGE-ENHANCED MOBILE VIDEO BROADCASTING (KMV-CAST) FRAMEWORK WITH CLOUD SUPPORT
TEAN005	EFFICIENT AND PRIVACY-PRESERVING MIN AND K-TH MIN COMPUTATIONS IN MOBILE SENSING SYSTEMS
TEAN006	A LIGHTWEIGHT SECURE DATA SHARING SCHEME FOR MOBILE CLOUD COMPUTING
TEAN007	PRIVACY-PRESERVING LOCATION-PROXIMITY FOR MOBILE APPS
TEAN008	MONET: A USER-ORIENTED BEHAVIOR-BASED MALWARE VARIANTS DETECTION SYSTEM FOR ANDROID
TEAN009	EFFICIENT MULTI-FACTOR AUTHENTICATED KEY EXCHANGE SCHEME FOR MOBILE COMMUNICATIONS
TEAN010	MY PRIVACY MY DECISION: CONTROL OF PHOTO SHARING ON ONLINE SOCIAL NETWORKS
TEAN011	P-LINT: A PERMISSION SMELL DETECTOR FOR ANDROID APPLICATIONS
TEAN012	SEARCHING TRAJECTORIES BY REGIONS OF INTEREST
TEAN013	ZAPDROID: MANAGING INFREQUENTLY USED APPLICATIONS ON SMARTPHONES
TEAN014	PRIVACY AND SECURE MEDICAL DATA TRANSMISSION AND ANALYSIS FOR WIRELESS SENSING HEALTHCARE SYSTEM
TEAN015	DUMMY-BASED USER LOCATION ANONYMIZATION UNDER REAL WORLD CONSTRAINTS
TEAN016	SBVLC: SECURE BARCODE-BASED VISIBLE LIGHT COMMUNICATION FOR SMARTPHONES
TEAN017	MOBILE ATTENDANCE USING NEAR FIELD COMMUNICATION AND ONE-TIME PASSWORD
TEAN018	CONTEXT-AWARE MOBILE CLOUD COMPUTING AND ITS CHALLENGES
TEAN019	STAMP: ENABLING PRIVACY-PRESERVING LOCATION PROOFS FOR MOBILE USERS

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TEAN002	GREEN HOUSE MONITORING AND CONTROL USING SMART PHONE.
TEAN003	ANDROID BASED DEVICE CONTROL .
TEAN004	ANDROID BASED HOME AUTOMATION.
TEAN005	DEVELOPMENT AND CONTROLLING OF 5 IN 1 MULTIPURPOSE AGRICULTURAL ROBOT USING SMART PHONES
TEAN006	ANDROID CONTROLLED PICK AND PLACE MOBILE ROBOT.
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TEAN008	DEVELOPMENT OF PAITENT MONITORING SYSTEM USING SMART PHONE
TEAN009	INDUSTRIAL MONITORING AND CONTROL SYSTEM USING ANDOID APPLICATION.
TEAN010	SPEECH BASED CONTROL & ALERT SYSTEM FOR SENIOR CITIZENS USING ANDROID MOBILE
TEAN011	AN ANDROID BASED APPLICATION FOR EMERGENCY HELPING
TEAN012	SMART PHONE CONTROLLED ANDROID ROBOT WITH LIVE VIDEO TRANSMISSION
TEAN013	ANDROID SPEECH RECOGNITION BASED VOICE COMMAND NOTICE BOARD
TEAN014	DEVELOPMENT OF WSN BASED WATER LEVEL MONITORING AND CONTROL SYSTEM USING ANDROID
TEAN015	DEVELOPMENT OF AUTOMATED IRRIGATION CONTROL SYSTEM USING SMART PHONE BASED ON SOIL MOISTURE
TEAN016	ANDROID BASED ANTENNA POSITIONING SYSTEM.

PHP PROJECTS:

TEP001	I STUDENT
TEP002	CAPTCHA
TEP003	E-COMMERCE APPLICATION PORTAL
TEP004	PRINTING PRESS WEDDING CARD
TEP005	E-SURVEY PORTAL
TEP006	E-COPS
TEP007	ONLINE E-COMMERCE STORE
TEP008	ONLINE BOOK-SHOP
TEP009	ONLINE C V BUILDER(RESUME MAKER)
TEP010	ONLINE LIBRARY MANAGEMENT SYSTEM
TEP011	STUDENT INFORMATION SYSTEM
TEP012	PHARMACY MANAGEMENT SYSTEM
TEP013	APARTMENT MANAGEMENT SYSTEM
TEP014	BUS RESERVATION SYSTEM

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COURSES

AVAILABLE COURSES:
- ❖ JAVA COURSES
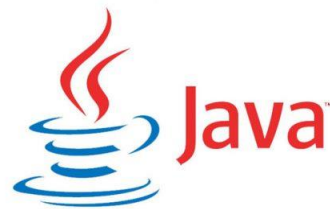- ❖ WEB DEVELOPMENT COURSES
- ❖ ANDROID COURSES

FEATURES OF COURSES:
- TRAINING BY EXPERIENCED DEDICATED CORPORATE TRAINER.
- 100% GUARANTEE ON THE QUALITY OF TRAINING.
- ALL INTERVIEW QUESTIONS ARE DISCUSSED IN THE CLASS ROOM.
- TRAINING WITH HUNDREDS OF REAL LIFE EXAMPLES.
- COURSE CONTENTS DESIGNED ACCORDING TO MNC'S REQUIREMENT.
- COVERS ORACLE CERTIFICATION EXAMINATION CONTENTS

JAVA COURSES:
CORE JAVA:
- INTRODUCTION TO JAVA PROGRAMMING
- OBJECT-ORIENTED PROGRAMMING
- INHERITANCE
- POLYMORPHISM
- ABSTRACTION
- ENCAPSULATION

ADVANCE JAVA:
- EXCEPTIONS AND COMPARATORS
- DATA STRUCTURE
- MULTITHREADING
- JDBC CONNECTION
- SERVLETS
- JSP
- COLLECTIONS

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technofist.projects@gmail.com |when u needs me the most: +91-9008001602, 080-40969981|

OntheWeb:www.technofist.com, www.technofist.in , www.itcdp.in

WEB DEVELOPMENT COURSE:

- INTRODUCTION
- FRONT-END DEVELOPMENT
- HTML
- HTML WITH CSS
- BOOTSTAP
- PHP
- JAVASCRIPT

ANDROID COURSE:

- INTRODUCTION TO ANDROID PROGRAMMING
- UI WIDGET
- ACTIVITY, INTENT AND FRAGMENT
- ANDROID MENU
- LAYOUT MANAGER
- ADAPTOR
- VIEW
- ANDROID SERVICE
- DATA STORAGE
- SQLITE
- CONTENT PROVIDER
- ANDROID NOTIFICATION
- LOCATION API
- ANDROID GOOGLE MAP

ON JOB TRAINING

ON-THE JOB TRAINING (OJT) MEANS TRAINING IN THE PUBLIC OR PRIVATE SECTOR THAT IS GIVEN TO A PAID EMPLOYEE WHILE HE/SHE IS ENGAGED IN PRODUCTIVE WORK AND THAT PROVIDES KNOWLEDGE AND SKILLS ESSENTIAL TO THE FULL AND ADEQUATE PERFORMANCE ON THE JOB.
ON THE JOB TRAINING IS AN OPPORTUNITY TO TAKE A GLIMPSE INTO THE WORLD OF BUSINESS. IF YOU'VE BEEN IN SCHOOL FOR YEARS, THIS FIRST GLIMPSE CAN SHOW YOU HOW A BUSINESS IS RUN, WHAT WORKERS ARE LIKE AND HOW THEY ARE PERCEIVED BY THEIR PEERS.

PERMANENT JOB CUM TRAINING PROGRAM
ONE YEAR JOB GUARANTEE WITH 10000/-PER MONTH SALARY AFTER 6 MONTHS AND 5000 / PER MONTH AFTER 3 MONTHS OF TRAINING.

DON'T WASTE YOUR MONEY WITH TRAINING INSTITUTES WHO DON'T OFFER JOB END YOUR FRUSTRATED JOB SEARCH TODAY FOREVER JOIN IN JOB- GET SALARY & WORK EXPERIENCE WHILE GETTING TRAINED

WHO SHOULD APPLY?

➢ B.TECH (ANY SPECIALIZATION)/M.TECH /MSC (COMP/IT)/ MCA PASS OUTS FROM 2015, 2016, 2017, BATCHES WITH 50% AND ABOVE – JOB SEEKERS WITH NO SKILLS OR LITTLE SKILLS IN JAVA/.NET/PHP/MOBILE APPS DEVELOPMENT/EMBEDDED AND MECHANICAL DOMAIN

➢ ENGINEERING GRADUATES WHO GOT INTO NON SOFTWARE JOBS AND WANT TO GET BACK INTO SOFTWARE PROGRAMMER JOBS CAN APPLY.

➢ HAVE ABILITY TO PAY TRAINING FEE AND WILLING TO JOIN JOB CUM TRAINING PROGRAM.

ON JOB TRAINING PROGRAM FEE

➢ TRAINING COST FOR THE PROGRAM: 30,000.

➢ GET OFFER LETTER UPON PAYMENT OF TRAINING COST DIRECTLY, WALK IN WITH FEE AND GO OUT WITH APPOINTMENT LETTER.

• JOB CONTINUITY IN SECOND YEAR: – CONTINUITY OF JOB WILL BE PROVIDED WITH INCREASED SALARY UP TO 15000 -20000 BASED UP ON CANDIDATE PERFORMANCE AND DISCIPLINE.

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JOINING PROCEDURE

• ATTEND TECHNICAL & HR INTERVIEW

• GET OFFER LETTER AS SOFTWARE OR EMBEDDED ENGINEER

• PAY 30,000 AS ON JOB TRAINING FEE AND JOIN AS PERMANENT EMPLOYEE.

• JOIN INTO PROJECT TEAM AND WORK ON SOFTWARE DEVELOPMENT, APPLICATION DEVELOPMENT, WEB DEVELOPMENT, EMBEDDED PROJECT DEVELOPMENT AND TRAINING.

Do refer your friends

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