

PRIYANSHU P.

Summary: Over 2+ Years Of Experience By An Enthusiastic And Excited Trainer, Having Pervasive Experience On Software Engineering Technologies Implemented By IBM And Continuously Putting Efforts To Reduce The Gap Between Academia And Information Technology Industries.

Career: Responsibilities:

- ✓ SDP On IBM Trending Technologies
- ✓ FDP On IBM Innovative Technologies
- ✓ Team Co-Ordination With IBM Programs
- ✓ Educational Team Management
- ✓ Student Motivation & Consultant
- ✓ Technical Seminars, Webinars & Workshops
- ✓ Technical Online & Offline Conferences
- ✓ Conducting Placement Drives
- ✓ Major Project Trainings
- ✓ Minor Project Trainings

Skills: Core Technologies: IBM Technologies & Tools:

- | | |
|---------------|--|
| ✓ C | ✓ IBM InfoSphere BigInsights (Big Data) |
| ✓ C++ | ✓ IBM RDBMS & MySQL |
| ✓ Core Java | ✓ IBM Cognos Insight |
| ✓ Python | ✓ IBM Cloud Computing |
| ✓ Java Script | ✓ IBM Cloud MicroServices Implementation |
| ✓ HTML | ✓ IBM Identity & Access Management |
| ✓ XML | ✓ IBM Internet Of Things |
| ✓ CSS | ✓ IBM Block Chain Essentials |
| ✓ PHP | ✓ IBM Watson Conversation |
| ✓ OOPS | ✓ IBM Watson Studio |
| ✓ RAD | ✓ IBM Data Science |
| ✓ IDLE | ✓ IBM Machine Learning |
| ✓ Eclipse | ✓ IBM Data Analysis Using Python |
| ✓ Net Beans | |

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Academic:

Education:

B.E - Computer Science & Engineering

M.E - Computer Science & Engineering

Achievements:

Career:

IBM Professional Certified Trainer

Best Technical Trainer AWARD Issued By PES University

Best Trainer AWARD Issued By Khammam Institute Of Technology

Best President AWARD Issued By Kalasalingam University

College Topper AWARD Issued By Kalasalingam University

Certifications & Badges:

IBM Apply End To End Security To A Cloud Application

IBM Big Data Foundations

IBM Block Chain Essentials

IBM Build Chatbots With Watson Conversation

IBM Data Analysis Using Python

IBM Machine Learning Using Python

IBM Data Science Using Python

IBM SQL & Relational Databases

IBM Watson Analytics

IBM Cloud Micro Services & Implementation

IBM Watson Studio

IBM Cloud Computing Essentials

IBM Internet Of Things

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Value Added Program Training Conducted (2018 – 2021):

Colleges	Type	Tool & Technologies
VCTW	SDP	IBM Cloud Computing
VCEW	SDP	IBM Cognos Insight
GVG	SDP	IBM InfoSphere BigInsights (Big Data)
GVG	SDP	IBM Cloud Computing
S.A	SDP	IBM Software Foundations Program – C / C++
GVG	SDP	IBM Cognos Business Intelligence (BI)
GVG	SDP	IBM Cloud Computing
PEC	FDP	IBM InfoSphere BigInsights (Big Data)
NANDHA	SDP	IBM Rational Application Developer (Oops - Java)
PEC	FDP	IBM Cloud Computing
PKR	SDP	IBM Cloud Computing
PKR	SDP	IBM DB2
NIRMALA	SDP	IBM Software Foundations Program – C / C++
NIRMALA	SDP	IBM Rational Application Developer (Oops - Java)
PKR	SDP	Core Technology – PHP / HTML / XML / CSS
RMPTC	SDP	Internet Of Things (IOT)
BHARATH	FDP	Internet Of Things (IOT)
RMPTC	SDP	Software Foundations Program – C / C++
SACOE	SDP	IBM Cloud Computing
KITS	FDP	Data Science & Machine Learning Using Python
RAMAKRISHNA	SDP	Python Minor & Major Project Trainings
KITS	SDP	IBM Cloud Computing
SNMV	SDP	Big Data, Cloud Computing, Data Science