

## **CURRICULUM VITAE**

**Name** : **PRIYANKA BANDENAVAR**

**Permanent address** : H.No-60,Opp to B.L.D.E.A's Engg College  
Anand Nagar, Ashram Road Vijayapur-586103

**Mail Id** : **cse.priyanka@bldeacet.ac.in**

### **CAREER OBJECTIVE:**

Intend to build a career with a leading institute with committed and dedicated people, which will provide me the right environment to explore my potential.

### **WORK EXPERIENCE:**

- Working as an Assistant Professor in Department of Computer Science Engineering BLDEA's V P Dr. P.G.Halakatti College of Engineering and Technology, Vijayapur.
  
- Worked as a part time guest faculty in the Department of Computer Science & Engineering in Government Polytechnic Vijayapur.

### **EDUCATIONAL INFORMATION:**

<b>Examination</b>	<b>Board/ University</b>	<b>School/ College</b>	<b>Percentage / Grade</b>
M.Tech(CSE)	VTU Belagavi	V.P Dr.P.G Halakatti college of Engg & Tech Vijayapur	8.86
Bachelor of Engineering in Computer Science	VTU Belagavi	V.P Dr.P.G Halakatti college of Engg & Tech Vijayapur	68.45%
Diploma(CSE)	Board Of Technical Education Bangalore	B.L.D.E.A's Polytechnic Vijayapur	72.34%
Secondary School Leaving Certificate	Karnataka Secondary Education Examination Board	D.N.Darbar Girls High School Vijayapur	72.16%

## **ACADEMIC PROJECTS**

**Result Analysis System:** Result analysis system has been designed to carry out the mark analysis process in an educational institution. The results of respective departments can be efficiently computed without much of manual involvement. This system is very essential for every educational institution as it reduces man power.

**Cost Efficient Ranked Query Services In The Cloud:** Efficient Information retrieval for Ranked Query (EIRQ) schemes to reduce querying overhead incurred on the cloud. In EIRQ, queries are classified into multiple ranks, where a higher ranked query can retrieve a higher percentage of matched files. This feature is useful when there are a large number of matched files, but the user only needs a small subset of them.

## **PAPERS PUBLISHED:**

The publication of the paper entitled “**Traffic Management in Smart cities Using Big Data**” Paper ID:171203 Published in IJIET, VOLUME 4, ISSUE 3, Mar 2017

The publication of the paper entitled “**Survey on Personal Data Protection in the IoT**” Paper ID:191326 Published in IJIET, VOLUME 4, ISSUE 4, Apr 2017

The publication of the paper entitled “**Cost Efficient Ranked Query Services in The Cloud**” published in ICSGUPSTM, Goa, June 2018.

## **FDP/Webinar/Workshops ATTENDED**

Sr. No.	Topic Name	Organized by	Duration(From-To)
1	“Writing Quality Technical papers and Enhancing your Research with IEEE”	BLDEACET Vijayapur	28/12/2023
2	Outcome Based Pedagogic Principles for Effective Teaching	IIT Madras	22/02/24 To 22/03/24
3	“7 Days National Level FDP on Python”	Star International Foundation for Research and Education - Tamilnadu	19/3/2024 to 25/03/2024
4	“The Joy of Computing Using Python”	IIT Madras	07/07/24 To 20/10/24
5	“Developing Effective AI Policies in Academic Institutions”	Jointly Organised by Association of Indian Universities(AIU) and Turnitin	16/07/2024

6	“DevsecOps Data Engineering and AI:Shaping The Future of Tech”	Dept.Of CSE BLDEACET Vijayapur	19/07/2024
7	Artificial Intelligence and Machine Learning Applications	BLDEACET Vijayapur	22/01/2024 To 26/01/2024
8	Empowering Smart Cities with AI-Driven Edge and Fog Computing Architecture	SIT Tumkur(Online Mode)	20/01/2025 To 25/01/2025

**List of Courses Taught:**

- 1.Research Methodology and IPR
- 2.Operating System
- 3.Computer Graphics and Fundamentals of Image Processing(CG)
- 4.Database Management System

**DECLARATION:**

I hereby declare that all the information provided above is true and correct to the best of my knowledge and belief.

Your’s Faithfully  
(Priyanka Bandenavar)