

## Dr. Smita Raghvendra Bhanap, Ph.D. M.Sc. (CS)

### Present position

- **Assistant Professor**

**Contact Details** – smita.bhanap@fergusson.edu  
smita.bhanap@despune.org

### Work Experience

- **Teaching: 20 Years**
- **Research: 7 years**

### Course(s) Taught

1. Data Analytics, Machine Learning
2. R programming, Python, C, C++, Java,
3. DBMS, Computer Networks, Data Structures

### Field of Specialization/Areas of Interests

- **Data Science, Data Analytics**

### Education

#### **Ph.D. (Computer Science)**

Title of the Thesis: "Applications of Social Network in Business Intelligence"

Name of University / Institution: Dr. BAMU, Auranagabad

Year of Award - 2021

- **Master of Science/Arts- (Computer Science): 2002**  
Yogeshwari College, Ambajogai, Dr. BAMU, Auranagabad
- **Bachelor of Science- (Computer Science): 2000**  
Yogeshwari College, Ambajogai, Dr. BAMU, Auranagabad

### Member of College Committees/ Professional Bodies and Others

College Level	Professional Bodies	Others
<ul style="list-style-type: none"><li>• OBE Team</li></ul>	S4DS Member	BoS member at Rajarshi Shahu College, Lature
<ul style="list-style-type: none"><li>• Website Management Team</li></ul>		
<ul style="list-style-type: none"><li>• Hackathon Team</li></ul>		
<ul style="list-style-type: none"><li>• SEED Money Project Incharge</li></ul>		

## Employment History

- 1) **Organization** : Rajarshi Shahu College, Lature  
**Role** : Assistant Professor  
**Duration** : 8 Years

<b>Responsibilities</b>	<ul style="list-style-type: none"><li>• Class Coordinator</li><li>• Exam Incharge</li><li>• Library Software Team Member</li></ul>
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- 2) **Organization** : Fergusson College, Pune  
**Role** : Assistant Professor  
**Duration** : till date

<b>Responsibilities</b>	<ul style="list-style-type: none"><li>• .Class Coordinator</li><li>• Exam Incharge</li><li>• OBE Coordination for Data Science</li><li>• Website Management</li></ul>
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## Research Projects

<b>Title of the Project</b>	<b>Name of Fundin g Agency</b>	<b>Durati on (Year) (From To)</b>	<b>Type (Minor/Majo r)</b>	<b>Outcome</b>
AI Proxy Attendance Detection	DBT Star College	2018-19	Minor	Design of AI based attendance system. Also a research paper published in IEEE journal based on this project concept.

## Consultancy Services KPIT Recruitment Drive

