



**Pimpri Chinchwad Education Trust's
Pimpri Chinchwad College of Engineering & Research
Ravet, Pune**



Academic Year: 2026 - 27

Faculty Profile



Name of Faculty:	Mr. Prashant Dnyanoba Shinde						
Qualification :	M.Tech Computer Engineering, SET Qualified						
Designation :	Assistant Professor						
Department :	Computer Engineering						
Experience :	4 Years						
Research Areas / Area of Specialization	Information Security						
Courses / Subjects Taken:	<table><tr><td>i. C Programming</td><td>ii. OOP</td></tr><tr><td>iii. Python</td><td></td></tr></table>			i. C Programming	ii. OOP	iii. Python	
i. C Programming	ii. OOP						
iii. Python							
IPR : Patent	Title	Docker No./ Diary No.	Registered /Filed				
	-	-	-				
Research Publications :							
Journal Publications:	1. Scopus Journal, “Secured Password Using Honeyword Encryption”, The IIOAB Journal November 2018.						
	2. Sentiments analysis of data mining For User Behavior, International Journal of Advance Engineering and Research Development,Oct-2017						
	3. Data streaming Algorithm in Big Data, International Journal of Advance Engineering and Research Development,Oct-2017						
Conference publications:	1. Smart Retention Using Generative AI, International Conference on Business Intelligence, Computational Mathematics, and Data Analytics, Nov-2025						
	-						
Books Publication:	1. Smart Retention Using Generative AI, International Conference on Business Intelligence, Computational Mathematics, and Data Analytics, Nov-2025						
Profile Link :	Scopus Profile: https://www.scopus.com/authid/detail.uri?authorId=60633364700 Google Scholar Profile: https://scholar.google.com/citations?view_op=list_works&hl=en&hl=en&user=XpKPdYAAAAAJ						
Google Scholar Citations: H-Index: I10 index	3						
	1						
	0						

Product Developed:	-			
Certifications :	1. Green Skills and Artificial Intelligence – JSPM RSCOE, June 2025 2. AI & Its Applications in Research – AICTE ATAL FDP, Jan 2025 3. Offensive and Defensive Ethical Hacking – PCCOE&R, Sept 2024 4. NEP 2020 FDP – DYPCOE Akurdi, June 2024 5. Generative AI using ChatGPT – AISSMS, Jan 2024 6. Microsoft Azure Fundamentals – 2022 7. Basics of Python – 2022 8. Firewall Installation & Configuration – 2017 9. IBM Rational Software Architect – 2016			
Awards/Appreciation/Achievements:	-			
Membership:	-			
Industrial Training :	-			
Resource Person /Expert Session/Jury Invited:	-			
Number of Workshops /FDPs/STTPs attended	Sr. No.	Workshops Attended	Date	Place
	1	Achieving NBA 2025 Accreditation A Step-by-Step Implementation Approach.	9-13 June 2026	RSCOE
	2	FDP Agentic and Explainable AI Tools and Applications	22-26 June 2026.	RSCOE
	3	Advanced Machine Learning using Python with Green Technology	23-27th June 2025	Online
	4	Emerging Technologies and Innovations in Med-Tech	6- 11th oct 2025	Online
	6	Green Technology for Engineering Faculty	15-20th Sept 2025	Online
	7	Short term training Program on integration of artificial intelligence in science and technology	10 March 2026	Online
	8	Offensive and Defensive Ethical Hacking	2-6 Sept 2024	PCCOER
	9	GENERATIVE AI USING CHATGPT	15-19th Jan 2024	Online
Event Organized Inter department/Inter college/ Other recognized Industry/IIT's/NPTEL/SPOKE N TUTORIAL/ etc. :	Name of Conference/ Seminars / Workshops		University/State/ National/International	Dates
Event Organized in Department:	-			
University level appointments:	-			
Administrative Duties:	Admission Counseling, CAP, Worked in criteria 8 and 9 of NBA, Department NSS Coordinator			
Academics Duties:	Eduplus ERP Coordinator (ERP), Contineo Coordinator (ERP), Anti-Ragging Coordinator, NPTEL Coordinator			
Any Other	-			