Faculty Profile

Designation: Assistance Professor

Qualification: BE,ME, Ph.D (Pursuing)

Specialization: Network Security, Data Mining ,Web Technology, Android, Full Stack development



Official Email ID: asyadav.dypcet@dypgroup.com

Courses Taught	Web Technology
	Web reciniologyPython
	 MERN Stack
	Software Testing Quality Assurance
	Android App Development
	• Java, C++
	Project Management
Roles and Responsibilities	Server Coordinator
	CSE Department Project Coordinator
	CSE Department Timetable Coordinator
	MLSA Club Coordinator
	DYPCET Admission Core Committee
	member
Research	"Sustainable Design Principles in Web
Contribution	Authentication Systems: Balancing Security and
	Environmental Impact," in Proceedings of The Journal of Oriental Research Madras, vol.
	ISSN 0022-3301,
	"Sustainable Design Principles In Web
	Authentication Systems", Our Heritage (UGC
	Care Journal) ISSN: 0474-9030 Vol-68-Issue-69-
	"Cybersecurity research using Machine
	Learning methods" Journal of North eastern
	University, vol. 25, no. 04, 2022, ISSN: 1005-
	3026.
	"Secure Web Authentication And User
	Recognition Protocol To Prevent Various
	Attacks, International Conference On Current
	Trends In Steam (Iccts-2020) SSSUTUMS, Sehore(MP)."

FDP/Workshop Attended	 "Smart Health using IoMT" NCETET Bharati Vidhyapeeth kolhapur. "Detection of data leakage", A National Conference on Emerging Technologies for Sustainable Developments "HAPS", Second International Conference on Recent Trends in Engineering and Technology FDP on Data Analysis and Mining with Python Two Week FDP on "E-Learning Resource Creation" during 8th June to 20th June 2020. One week FDP on "PHP and MySql" by Spoken Tutorial Project IIT Bombay during 24th April to 30th April 2020 Online quiz on "Machine Learning Basics" organized by AISSMS,Pune One day FDP on Enhancing Teaching Skills for Outcome Bases Education" at DYPCET <i>Educator Excellence Award 2023</i>
Awards	(Palo Alto Cyber Security)