

	<p><b>ASSISTANT PROFESSOR</b></p> <p><b>OJHA MANISH KUMAR</b></p> <p><b>ontact:</b>+91-9019243396 ojhamnsh@gmail.com</p> <p><b>RESEARCH INTERESTS:</b> Machine Learning, Deep Learning, Generative AI</p> <p><b>EXPERIENCE:</b> <b>Academics:</b>1 YR <b>Industry:</b> 9.5 yrs</p> <p><b>EDUCATION:</b> M. Tech, University of Hyderabad, MCA, KIIT University, BSC Mathematics, Ranchi, University.</p>
---	--

<b>Courses Taught:</b>
Image Processing, Artificial Intelligence

<b>Projects Handled:</b> Image Processing, Computer Vision, Machine Learning
Demand Forecasting system in sales.
Customer Product recommendation using agentic AI
Movie Recommendation using Machine Learning
Man Power forecast using Time Series analysis.
Build VFDT using map reduce.

<b>Research Publications:</b>
Kumar, O. M., Ravi, K., & Ravi, V. (2019). MapReduce-based fuzzy very fast decision tree for constructing prediction intervals. <i>International Journal of Big Data Intelligence</i> , 6(3-4), 234-247.

<b>Additional Responsibilities:</b>
NBA Team, Web Maintenance Team