

# SURYAVARDAN SURESH

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## EDUCATION

**Indian Institute of Information Technology (IIIT)**  
*B.Tech with Honors in Computer Science*

Sri City, India  
2019 – 2023

**R.N. Podar School**  
*Class XII & JEE*


Mumbai, India  
2017 – 2019

## EXPERIENCE

### Research Intern

April 2021 – Present

*Wipro AI Lab*

- Worked as the Organizing Committee Coordinator and conducted two shared tasks - Factify and Memotion at the De-Factify workshop  in AAI-2022

### ML Intern

July 2020 – August 2020

*TechCiti Software Consulting PVT LTD*

- Designed a web based Loan application and prediction project after receiving training as part of the internship

### Core Member

December 2020 – Present

*Epoch - Institute ML Club*

### Project Team Lead





September 2020 – December 2021

*IOTA - Institute Technical Club*

## PUBLICATIONS

- FACTIFY: A Multi-Modal Fact Verification Dataset (2021). *Mishra, Shreyash & Suryavardan, S & Bhaskar, Amrit & Chopra, Parul & Reganti, Aishwarya & Patwa, Parth & Das, Amitava & Chakraborty, Tanmoy & Sheth, Amit & Ekbal, Asif & Ahuja, Chaitanya.*
- Memotion 2: Dataset on Sentiment and Emotion Analysis of Memes (2021). *Sathyanarayanan Ramamoorthy, Nethra Gunti, Shreyash Mishra, S Suryavardan, Aishwarya Reganti, Parth Patwa, Amitava Das, Tanmoy Chakraborty, Amit Sheth, Asif Ekbal and Chaitanya Ahuja*
- Virtual Try-On using Style Transfer (2021). *Rakesh Kumar Sanodiya, Ravi Ranjan Prasad Karn, Eswara Surya Chandaluri, S Suryavardan, and L Ranajith Reddy*

## PROJECTS

- Designed ShoeBox , an e-commerce website for shoes with a social media aspect added to it
- Created an ABM tool  for simulation and evaluation of any city's metro architecture
- Developed a Donation Platform  for the sem project, including a UPI gateway and Google API
- Achieved 93% validation accuracy on the Roman Dialect Identification VarDial NLP shared task
- Earned top 15 percentile in the Deep Learning bootcamp  by DPhi

## OTHERS

**Coursework:** Machine Learning, Natural Language Processing, OOPS, Artificial Intelligence, DSA, Theory of Computation, Web Application Development, Data Mining, Communication Skills, DBMS

**MOOCs:** Deep Learning Specialisation, Build Better GANs, Natural Language Processing, Web Development for Everybody, Machine Learning with Python