Academic Record

B.Tech	8.36/10	Sreenidhi Institute of Science and Technology, Hyderabad	2025
Class XII	9.32/10	Tirumala Junior College, Visakhapatnam (BIEAP)	2020
Class X	9.50/10	Narayana School, Kasibugga (BSEAP)	2018

Internship | 2 Months

Intel Unnati	*Student Trainee*	*May'23 – July'23*
Data-Driven Pricing Engine	▪ **Built CI/CD-ready** ML model for mobile price prediction using **8K+ data points** & regression logic ▪ **Delivered model with clean pipeline** & UX-focused UI to deliver business-ready price predictions ▪ **Worked** in 3-member team to **deliver ML solution** for **pricing decisions** using real-world data	

Academic Projects

Flowmingo (Digitized legal contracts and Intellectual properties using blockchain, AI, and decentralized storage) ▪ **Developed a cross-platform tool** to digitize contracts and IP using Flow blockchain & AI; built in 4-member team ▪ **Integrated IPFS & smart contracts** to ensure secure, tamper-proof legal storage for decentralized workflows	2024
SnippetSafe (AI-powered code organization tool to boost developer productivity across platforms) ▪ Built a **cross-platform productivity** tool to store & retrieve code 10K+ snippets with AI powered semantic search ▪ **Enhanced developer workflow** via **multi-device sync, intuitive UI**, and **smart tagging** for faster code reuse	2024
Campus Nourish (Designed a smart food feedback platform to improve hostel communication and reduce waste) ▪ **Streamlined communication** and **food planning** via real-time notices, feedback forms, & smart meal suggestions ▪ Architected a **web-based prototype** for **1000+ hostelers** and **admins** to enable meal voting, feedback, and alerts	2023

Positions of Responsibility

Defang Campus Advocate: Led workshops & peer sessions to promote hands-on cloud deployment using Defang	2025
Assistant Regional Manager, CodeDay Hyderabad 3.0; managed event **operations** and secured **sponsorships** of **$1,500** to support **100+** high school hackers; coordinated speakers and outreach to ensure smooth execution	2024
Events Lead, Hackerabad Community, SNIST, Hyderabad; led planning and logistics for peer driven events impacting 3,000+ students; organized monthly tech meetups, managed speaker invites, and oversaw operations	2024
Technical Lead, AI Club, SNIST; Oversaw technical strategy & ran Discord-based peer learning for 100 students	2024
Core Organizer & Mentor, HackPrix Season-1, Hyderabad; Spearheaded a 36 hours Hackathon by managing, planning, speaker outreach, and judging ops; mentored 450+ hackers by sharing strategies and personal insights	2024
Postman Student Leader; led 5+ API-first sessions to drive adoption of Postman & real-world API workflows	2024

Research Paper & Patent

Published research on **ALGORITHMIC TRADING USING MACHINE LEARNING** using time-series & news data, IJSREM	2025
Granted a patent for "**Smart Semi-Autonomous Hay and Water Dispenser for cattle**" (Patent ID: 390029-001)	2023

Certifications

▪ **Business Intelligence & Analytics** – NPTEL; 12-week course covering ML, SQL and business data analysis	2025
▪ **AWS Certified Cloud Practitioner**; gained exposure to AWS global infrastructure, security, pricing & services	2024
▪ Earned **AI Machine Learning Engineer** via NCVET; trained under **PMKVY** & **Skill India** for **480 hours** at ESCI	2024
▪ **Cloud Computing** – NPTEL; ranked in **Top 5%** among **30,000+** learners; learned cloud architecture & security	2024
▪ **Python for Data Science** – NPTEL; placed in **Top 5%** of **4700+** learners through applied coding & analytics	2023

Extra-Curricular Achievements

▪ Selected in **MLH Top 50 '25** finalists from **150K+ hackers** worldwide for **impact on global tech community**	2025
▪ Elected and actively Serving as **Junior Executive Member** of **Alumni Relations Committee, IIM Ranchi**	2025
▪ Achieved **1st place at Frost Hacks Hackathon**, outperforming **135+ projects** among **450+** national participants	2024
▪ **Won Hack This Fall 2024** (Virtual Edition) from **240+ global teams**; received **$1,000** for technical innovation	2024
▪ **Earned NPTEL Discipline Star recognition** for **consistent performance** in Computer Science and Engineering	2024
▪ Secured wins in **20+ national & international hackathons** by solving real-world problems with innovative tech	2024

Volunteering

▪ Volunteered in **Cancer awareness sessions** & **assisted screening camps** with **Sreenidhi Cancer Foundation**	2024

Others

Interests	Open-Source | Community building | Technology | Geopolitics | Organizing events | Competitions
Skills	Python | Power BI | Advanced Excel | Canva | Teamwork | Backend Dev | Leadership | Streamlit | SQL