

ANANDHA VIHARI

AIML

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EDUCATION

IOES (Institute Of Electronics) Diploma in Artificial Intelligence and Machine Learning	Hyderabad,Telangana 2021 - 2024
SNIST (Sreenidhi Institute of Science and Technology) BTech in Artificial Intelligence and Machine Learning	Hyderabad,Telangana 2024 - 2027
Harvard University Computer Science CS50	Online August 2024 - September 2024
Stanford Online NanoDegree in Supervised Machine Learning	Online September 2024 - October 2025

EXPERIENCE

JPMorgan Chase & Co | SDE VIRTUAL INTERN
Goldman Sachs | SWE VIRTUAL INTERN
Hacktoberfest | Open Source Developer
(GGSOC) GirlScript Summer of Code | Open Source Contributor
(GGSOC) GirlScript Summer of Code | Project Admin
YBI Foundation | Data Science and AIML Internship
Postman API | Student Ambassador
LetsUpgrade | Student Ambassador

SKILLS

Programming Languages:	C, C++, Python, RUST, LISP, Java
Libraries/Frameworks:	TensorFlow, PyTorch, Scikit-Learn, Keras, Caffe, LangChain, Torch, Pandas, NumPy, Flask
Tools / Platforms:	AWS, Azure, GCP, Jupyter Notebook, Docker, Kubernetes, VS Code, Git, Ansible, Prometheus, Linux
Databases:	MYSQL, Redis, MongoDB

PROJECTS / OPEN-SOURCE

AgroTech-AI | [Link](#) *JavaScript, Python, Jupyter Notebook, CSS, HTML, TypeScript, Procfle*
AgroTech AI platform is a comprehensive web-based tool where users can access various machine learning models for making accurate predictions related to agriculture

ML-Nexus | [Link](#) *Jupyter Notebook, HTML, Python, R, CSS, EJS, JavaScript, Shell, Dockerfile, Batchfile*
ML Nexus is an open-source collection of machine learning projects, covering topics like neural networks, computer vision, and NLP. Whether you're a beginner or expert, contribute, collaborate, and grow together in the world of AI. Join us to shape the future of machine learning!

Ed-AI | [Link](#) *C, Shell, Python, M4, Makefile, Jupyter Notebook, Roff, C#, Tcl*
ED AI is an AI-powered educational assistant that enhances learning by providing personalized course recommendations, Socratic method-based AI chat, and mock interview simulations, addressing personalized learning and scalable teaching challenges.

DL-Simplified | [Link](#) *Jupyter Notebook, HTML, Python, CSS, JavaScript*
Deep Learning Simplified is an Open-source repository, containing beginner to advance level deep learning projects for the contributors, who are willing to start their journey in Deep Learning. Devfolio URL, <https://devfolio.co/projects/deep-learning-simplified-f013>

AI-Pocket-Tutor | [Link](#) *JavaScript, TypeScript, Python*