Jayaram Pulakala

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 GitHub Profile

 LinkedIn Profile

EDUCATION

•**Rajiv Gandhi University of Knowledge Technologies, Nuzvid**	*2021-2025*
Computer Science and Engineering	8.7
•**Rajiv Gandhi University of Knowledge Technologies, Nuzvid**	*2019-2021*
MPC	9.7
•**Zilla Parishad High School, Donkuru**	*2018-2019*
SSC 10th	10.0

TECHNICAL SKILLS AND INTERESTS

Languages: C, Python
Web Technologies: html, css, javascript, bootstrap, SQL, Django
CS core: OOPS, Data Structures, DBMS
ML and DL: machine learning, deep learning, llms
Developer Tools: VS Code, colab, MySQL Workbench, Git and Github, PowerBI, Tableau, MS office
Soft Skills: Communication skills, Teamwork, Problem-solving, Presentation Skills

PERSONAL PROJECTS

• **Stance Detection**   *Apr-June, 2024*

developed model by finetuning large language models on our task

- I dealt with coding and researching papers.
- **Tools & technologies used:** Machine learning, deep learning, Large language models, vscode

• **Target extraction**   *Apr-June, 2024*

developed model by finetuning large language models on our task

- I dealt with coding and researching papers.
- **Tools & technologies used:** Machine learning, deep learning, Large language models, vscode

• **Room chat**   *May, 2024*

A basic public chat web application created using Django. All registered users can share their opinion on the key issues.

- Individual project
- **Tools & technologies used:** html, css, django, vscode

EXPERIENCE

•**Data science with python**	*May, 2024*
edubot	Summer internship

- The key role of Data scientist is to analyse, preprocess, building suitable models and use it for predictions.
- Gained hands-on experience with machine learning models like regression, classification and neural networks.

•**Machine learning with python**	*June, 2021*
Verzeo	Online internship

- The key role of Machine learning engineer is to build robust and suitable models which solves the future tasks..
- worked with number of datasets and gained good knowledge on mathematical part of models.

CERTIFICATIONS

•**Advanced learning algorithms, Finetuning LLMs,** Coursera	*August 2024*
•**Django essential training,** Linkedin Learning	*May, 2024*
•**SQL for data science,** edx	*April 2024*
•**Machine learning with python,** Verzeo	*Aug 2022*