

# Pullurwar Sachin

Adilabad, Telangana

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## EDUCATION

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<b>Jansons Institute of Technology</b>	2021 - 2025
<i>Bachelor of Technology in Artificial Intelligence and Data Science</i>	<b>8.2 CGPA</b>

## EXPERIENCE

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<b>Python Tutor</b> <i>Preply</i> <ul style="list-style-type: none"><li>* Takes sessions with students and helps them understand concepts</li><li>* Helps me learn new concepts and teach them</li></ul>	Aug. 2024 – Present <i>Remote</i>
<b>Data Science Intern</b> <i>AICTE</i> <ul style="list-style-type: none"><li>* Attended the classes organized by AICTE and developed skills in machine learning</li><li>* Built a project for a mental fitness tracker</li></ul>	June. 2022 – July. 2023 <i>Remote</i>
<b>Data Science Intern</b> <i>Code Clause</i> <ul style="list-style-type: none"><li>* Worked on Machine Learning Concepts</li><li>* Developed basic projects such as Next Word Prediction and Fake News Detection</li></ul>	Dec. 2022 – Jan. 2023 <i>Remote</i>
<b>Business Development Manager Internship</b> <i>Banao Technologies</i> <ul style="list-style-type: none"><li>* Explored methods to generate leads and market the products</li><li>* Learned ways to send more than 50 emails at a time</li><li>* Scrapped the profiles of CEO's and CTO's</li><li>* Sent messages regarding the projects and products which Banao offers</li><li>* Connected Clients to the company</li><li>* Has issued a stipend of rupees 2,000 per month</li></ul>	Sep. 2022 – Jan 2023 <i>Remote</i>

## PROJECTS

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<b>Car Price Prediction</b>   <i>Python, Machine Learning, Pandas, Matplotlib, sklearn</i> <ul style="list-style-type: none"><li>* Developed this project under Intel One API BootCamp</li><li>* Designed a Prediction model using RandomForestRegressor Algorithm</li><li>* Included the features like mileage, make, model, fuel, price, year</li><li>* The model achieved an accuracy of 88 percent.</li></ul>	Nov 2023 – Nov 2023
<b>Mental Fitness Tracker</b>   <i>Python, Machine Learning, sklearn, Pandas, Matplotlib,</i> <ul style="list-style-type: none"><li>* Developed this project under an AICTE internship</li><li>* Designed a Fitness Tracker model using RandomForestRegressor Algorithm</li></ul>	June 2023 – June 2023

## TECHNICAL SKILLS

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**Languages:** Python

**Tools & Libraries:** Scikit-Learn, NLTK, Pandas, Numpy, Matplotlib, Seaborn, MS-Excel, Git, OpenCV

**Areas:** Model Building, Research, Machine Learning, Deep learning, Predictive Analytics, Data Analytics, Statistical Analysis, Natural language Processing(NLP)

**Soft Skills:** Time management, teamwork, Problem-solving, Attention to detail, Communication, Adaptability, Collaboration