

# Arshiya Kishore

+91 8837875113 | [arshiyakishore@gmail.com](mailto:arshiyakishore@gmail.com) | [in LinkedIn](#) | [Portfolio](#) | [Github](#) | [Kaggle](#)

## EDUCATION

<b>Thapar Institute of Engineering and Technology</b> <i>CGPA: 8.07</i>	Patiala, Punjab 2021 – 2025
<b>KBDAY Senior Secondary Public School</b> <i>97.2%, CBSE(XII)</i>	Chandigarh 2021
<b>Vivek High School</b> <i>97%, CBSE(X)</i>	Chandigarh 2019

## SKILLS

**Programming Languages:** Python, C/C++, SQL, HTML, CSS, Javascript, R  
**Libraries:** Numpy, Scikit-learn, OpenCV, Pandas, Matplotlib, Seaborn, TensorFlow  
**Developer Tools:** Git, Github, VS Code, Kaggle, Excel, Tableau, Google Colab  
**Visualization:** Tableau  
**Soft Skills:** Leadership, Teamwork, Content Writing, Communication, Problem Solving, Interpersonal Skills  
**Courses:** DSA, OOPS, OS, ML, AI, Software Engineering, Data Analytics, Engineering Mathematics, DBMS, SQL

## PROJECTS

<b>DineMate</b> <i>Python and MySQL</i> <ul style="list-style-type: none"><li>Developed an AI-driven chatbot using Python, FastAPI, MySQL, and Dialogflow, automating customer interactions and order management for a virtual eatery.</li><li>Enhanced user experience and operational efficiency by integrating natural language processing (NLP) for real-time assistance, menu navigation, and order placements.</li></ul>	Oct. 2023
<b>WhatsApp Chat Analysis Project</b> <i>Streamlit, Pandas, Seaborn, Matplotlib and NLTK</i> <ul style="list-style-type: none"><li>Engineered an interactive Streamlit interface to visualize data trends; achieved the ability to analyze chat activity for more than 50 users simultaneously while generating engaging word clouds based on emoji usage.</li><li>Analyzed emoji usage across 2,000 messages, identifying key emotional responses shaping customer interactions with the brand's messaging strategy.</li></ul>	Dec. 2023
<b>10+ Mini Projects based on Machine Learning</b> <i>Pandas, Pycaret, OpenCV, Numpy</i>	Apr. 2022 – Present

## WORK EXPERIENCE

<b>Infosys Springboard</b> <i>Project Intern</i> <ul style="list-style-type: none"><li>Developed payroll management system that automates leave tracking and salary processing, including bonus, deduction, and net pay calculations, with a user-friendly interface for HR.</li></ul>	May 2024 – July 2024 <i>Using Django, Python and PostgreSQL</i>
---	--

## CERTIFICATIONS

**Fundamentals of Responsible Generative AI:** Authorized by Microsoft.  
**Machine Learning Specialization:** Stanford University in collaboration with DeepLearning.AI  
**The Web Developer Bootcamp:** Completed on Udemy  
**Digital Marketing:** Completed on Udemy.  
Certified in **A2 Level French** by Alliance Française

## EXTRACURRICULAR ACTIVITIES & ACHIEVEMENTS

Recognized as **Kaggle Notebook Expert** (top 0.6%, ranked 392/60,045) and **Kaggle Dataset Expert** (top 1.8%, ranked 284/15,633).  
**Semi-finalist** in Google Hack2Skill Hackathon  
**Instagram Writer** with 5.8k+ followers, creating content to inspire and empower readers.